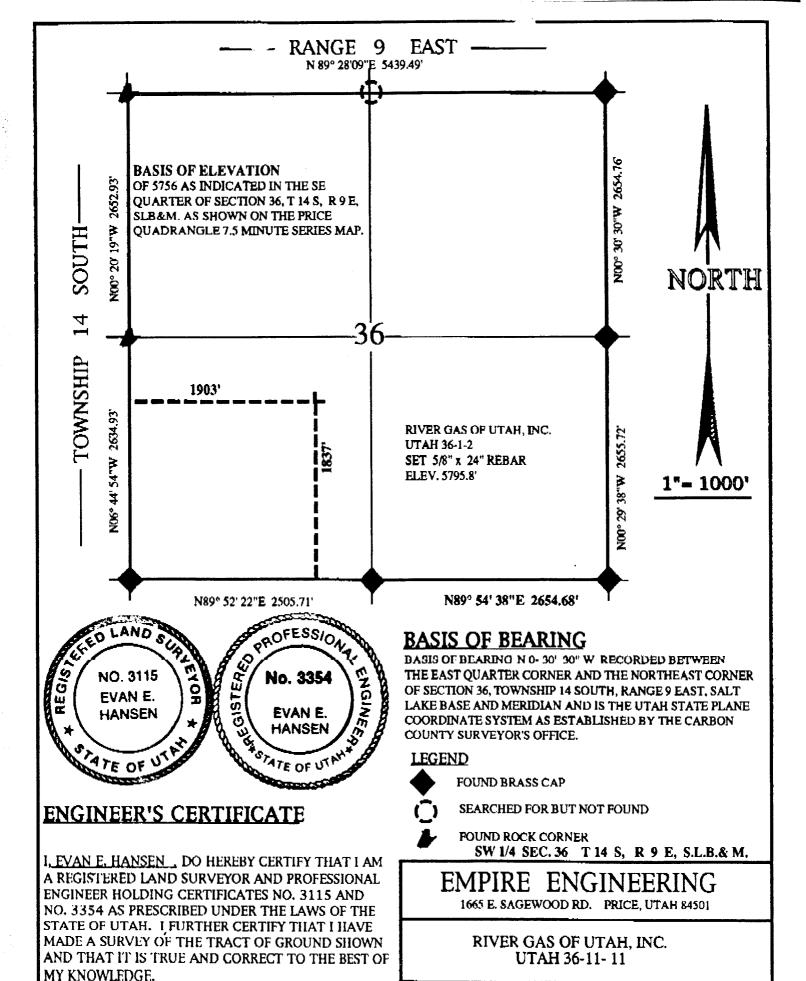
STATE OF UTAH
DIVISION OF OIL, GAS AND MINING

-	DIAI210M OF C	IL, GAS AND MI	DHIM	5. Lease Designation and Serial No.
•		•		ML 38831
APPLICATION	FOR PERMIT TO	O DRILL, DEEP	EN, OR PLUG B	ACK 6. If Indian, Allottee or Tribe Name
. Type of Work				N/A 7. Unit Agreement Name
DRILI	X	DEEPEN [PLUG BAC	_K -
o. Type of Well Oil Gas	Other CO	AT DEED MEMORIANE	Single Multi	DRUNKARDS WASH UTU6792
Well We Name of Operator	Other CO.	ALBED METHANE	Zone Zone	UTAH
RIVER GAS OF U	ган тис. <i>(2</i> 05	759-3282		9. Well No.
Address of Operator				36-11-11
3600 WATERMELO	N ROAD, SUITE 2	04, NORTHPORT,	ALABAMA 35476	10. Field and Pool, or Wildcat
Location of Well (Repor	t location clearly and in a	ecordance with any Stat	e requirements.*)	WILDCAT 11. 00, Sec., T., R., H., or Blk.
1903' FWL & 1	837' FSL NE/4	OF SW/4	•	and Survey or Area
At proposed prod. zone	SAME			SECTION 36, T14S, R9E S.L.B.& M.
. Distance in miles and	direction from nearest tow	n or post office*		12. County or Parrish 13. State
THREE (3) MI	LES SOUTHWEST O	F PRICE UTAH		CARBON UTAH
5. Distance from proposed location to nearest			No. of acres in lease	17. No. of acres assigned to this well
property or lease line, (Also to nearest drig, li	ine, if any) 103/ I	SL	320.00	160
 Distance from proposed to nearest well, drilling 	, completed,	19. I	roposed depth	20. Rotary or cable tools
or applied for, on this I. Elevations (Show wheth	2,50		2100'	ROTARY
				22. Approx. date work will start*
5796 SURVEYED	· 			AS SOON AS POSSIBLE
		PROPUSED CASING AN	D CEMENTING PROGRAM	
Size of Hole	Size of Casing	Weight per Foot	Setting Depth	Quantity of Cement
12 1/4" 7 7/8"	8 5/8" 5 1/2"	24#	300'	200 SXS
	5 1/2"	15.5#	2100'	340 SXS
				· · · · · · · · · · · · · · · · · · ·
N ABOVE SPACE DESC	TRIBE PROPOSED PROGE	Geol. Surface	11/12/92 11/4/92 13/02	OCT 2 6 1992 DIVISION OF OIL GAS & MINING Ata on present productive zone and proposed new pro-
uctive zone. If proposal reventer program, if any.	is to drill or deepen direct	complete to the best	ata on subsurface locations	and measured and true vertical depths. Give blowou
(This space for Federa	or State office use)			OF HEALT DESCRIPTION
API NO. 43-	007-3018-		Approval Date	OF CAC AMOUNTED
************************************			esphiner name	1/12/07
Approved by		Title		2000
Conditions of approval.	, if any:			19/ Jattien
				./ ./



ansen

EVAN E. HANSEN

DRAWN BY: APPROVED BY: EEH

DATE: SCALE: 10-12-92 1"= 1000" DRAWING NO.

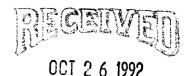
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RIVER GAS OF UTAH, INC.

3600 Watermelon Road, Suite 204 Northport, Alabama 35476 Phone (205) 759-3282 Fax (205) 759-3188

October 21, 1992



DIVISION OF OIL GAS & MINING

Mr. J. R. French, Jr. Western E & P Region Texaco USA P. O. Box 2100 Denver, CO 80237

RE:

Designation of Agent or Operator Form State of Utah Oil & Gas Lease ML38831

Dear Randy:

We are submitting an application for permit to drill which involves the lease described above. Attached is the form which should be executed by Texaco Exploration and Production, Inc., the lessee of record. Please send the original form directly to the State Lands Division with one copy to the Division of Oil, Gas and Mining and one copy to me. The parties that require this information are listed below:

Mr. Brad Hill Utah Board of Oil, Gas and Mining Suite 350, 3 Triad Center 355 West North Temple Salt Lake City, UT 84180-1203 Mr. Edward Bonner Minerals Section Manager Utah Department of Natural Resources Division of State Lands & Forestry 3 Triad Center, Suite 400 355 West North Temple Salt Lake City, UT 84180-1204

If you have any questions on this request, please give me a call.

Sincerely,

Michael J. Farrens Vice President Utah Operations

Michael & Fanz

MJF/djl

Enclosures

DESIGNATION OF OPERATOR

The undersigned is, on the records of the Department of Natural Resources, Division of State Lands & Forestry, holder of lease, ML 38831: and hereby designates

NAME: RIVER GAS OF UTAH, INC.

ADDRESS: 3600 WATERMELON ROAD, SUITE 204

NORTHPORT, ALABAMA 35476

as his operator and local agent, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the Director of the Division of State Lands & Forestry or his representative may serve written or oral instructions in securing compliance with the Rules and Regulations Governing the Issuance of Mineral Leases with respect to (describe acreage to which this designation is applicable):

TOWNSHIP 14 SOUTH, RANGE 9 EAST, SLM

SECTION 36: S/2

It is understood that this designation of operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Rules and Regulations. It is also understood that this designation of operator does not constitute an assignment of any interest in the lease.

In case of default on the part of the designated operator, the lessee will make full and prompt compliance with all regulations, lease terms, or orders of the Director, Division of State Lands & Forestry or his representative.

The lessee agrees promptly to notify the Division of State Lands & Forestry of any change in the designated operator.

	(Signature of Lessee
Date)	
	(Address)

dl\dw\Tex-A21.10

RGU

RIVER GAS OF UTAH, INC.

3600 Watermelon Road, Suite 204 Northport, Alabama 35476 Phone (205) 759-3282 Fax (205) 759-3188 BECENVED

OCT 2 6 1992

DIVISION OF OIL GAS & MINING

October 21, 1992

Mr. J. R. French, Jr. Western E & P Region Texaco USA P. O. Box 2100 Denver, CO 80237

RE:

Designation of Agent or Operator Form State of Utah Oil & Gas Lease ML38831

Dear Randy:

We are submitting an application for permit to drill which involves the lease described above. Attached is the form which should be executed by Texaco Exploration and Production, Inc., the lessee of record. Please send the original form directly to the Division of Oil, Gas and Mining and one copy to me. The original form should be sent to:

Mr. Brad Hill Utah Board of Oil, Gas and Mining Suite 350, 3 Triad Center 355 West North Temple Salt Lake City, UT 84180-1203

If you have any questions on this request, please give me a call.

Sincerely,

Michael J. Farrens Vice President

Michael & Farm

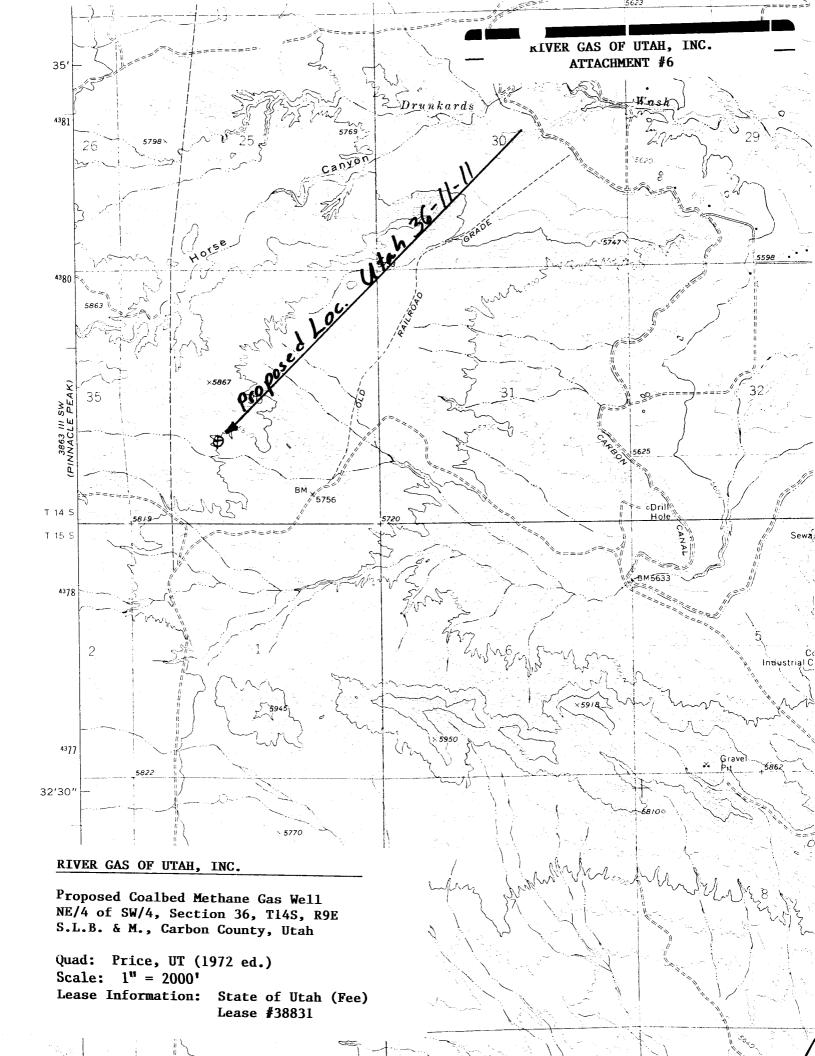
Utah Operations

MJF/djl

Enclosures

DESIGNATION OF AGENT OR OPERATOR - FORM 5

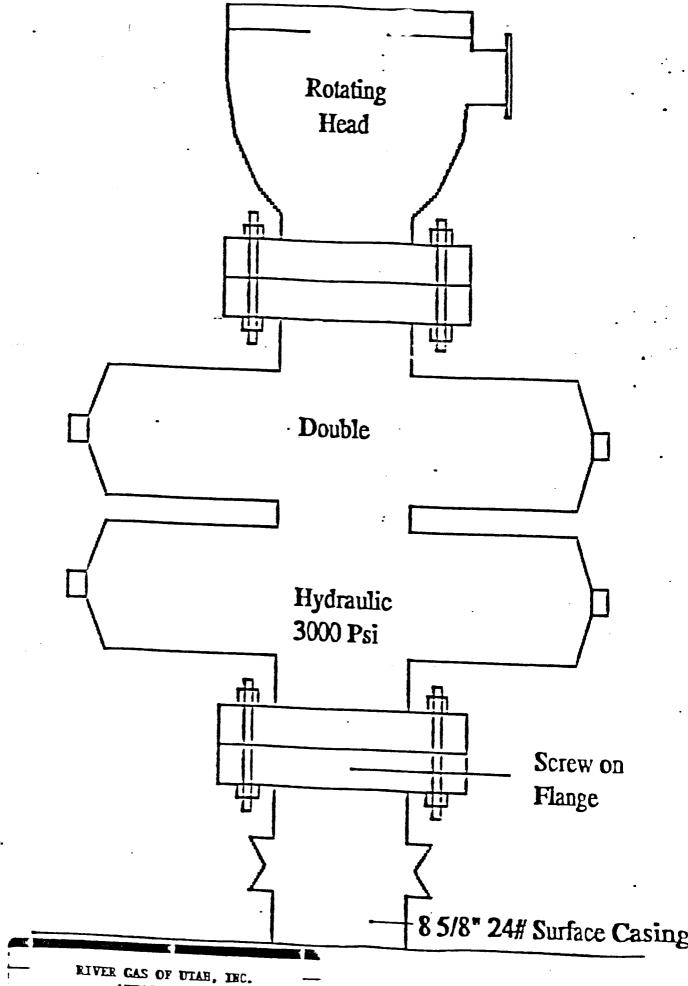
The undersigned is, on record, the holder of oil and gas lease
LEASE NAME: STATE OF UTAH
LEASE NUMBER: ML-38831
and hereby designates
NAME: RIVER GAS OF UTAH, INC.
ADDRESS: 3600 WATERMELON ROAD, SUITE 204, NORTHPORT, ALABAMA 35476
as his agent/operator, with full authority to act in his behalf in complying with the terms of the lease and regulations applicable thereto and on whom the Division Director or Authorized Agent may serve written or oral instructions in securing compliance with the Oil and Gas Conservation General Rules and Procedural Rules of the Board of Oil, Gas and Mining of the State of Utah with respect to (describe acreage to which this designation is applicable):
TOWNSHIP 14 SOUTH, RANGE 9 EAST
SECTION: 36: S/2
CONTAINING 320 ACRES MORE OR LESS CARBON COUNTY, UTAH
It is understood that this designation of agent/operator does not relieve the lessee of responsibility for compliance with the terms of the lease and the Oil and Gas Conservation General Rules and Procedural Rules of the Board of Oil, Gas and Mining of the State of Utah. It is also understood that this designation of agent or operator does not constitute an assignment of any interest in the lease.
In case of default on the part of the designated agent/operator, the lessee will make full and prompt compliance with all rules, lease terms or orders of the Board of Oil, Gas and Mining of the State of Utah or its authorized representative.
The lessee agrees promptly to notify the Division Director or Authorized Agent of any change in this designation.
Effective Date of Designation By:
Company(signature)
Address Phone:



RIVER GAS OF UTAH, INC. ATTACHMENT 12

RE: Use of Water During Drilling Operations

As stated, water which we will be using is to be purchased from the Price River Water Improvement District (Tel. 801-637-6350). This has been arranged by Mr. Michael J. Farrens, Drilling Supervisor for River Gas of Utah, Inc. He has been in contact with Mr. Phillip Palmer. Mr. Farrens has discussed this arrangement with Mark Page of the Division of Water Rights (Tel. 801-637-1303) over the telephone. The Division of Water Rights is to furnish the Oil & Gas Division with a letter of approval concerning this matter.



RIVER GAS OF UTAH, IEC.
ATTACHMENT #3

RIVER GAS OF UTAH, INC. ATTACHMENT #7 PREPARED BY MICHAEL J. FARRENS

Additional Drilling Information

Utah #36-11-11

1903' FWL and 1837' FSL Section 36, Township 14 South, Range 9 East, Carbon County, Utah

R615-3-4 Permitting of Wells to be Drilled, Deepened or Plugged Back

2.1 Telephone numbers for additional information:

Michael J. Drilling S		205/759-3282 205/758-8535	
Joseph L. Land Manag	Stephenson er	205/759-3282	Office
David M. C President	hambers	205/759-3282 205/759-3282	

- 2.2 State Lease: Serial No. 38831
- 2.3 This gas well will be drilled in a Federal Unit. The Unit name is Drunkards Wash Unit. The Unit No. is UTU 67921X.
- 2.4 Survey Plat: See Attachment #1
- 2.5 Water will be purchased from Price River Water Improvement District: See Attachment #2.
- 2.6 Drilling program.
- 2.6.1 The following geologic units are expected to be penetrated in the well.

Formation/Unit	Depth (ft)
Upper Mancos Shale Ferron Coal	Surface 1600
Ferron Coal (Big)	1700
TD	2100

RIVER GAS OF UTAH, INC. Attachment #7 Utah #36-11-11 Page 2

- 2.6.2 The Ferron Coals will be the only gas and water bearing formations. The depth to the top coal formation is expected to be 1600', and the depth to the top of the lower coal formation is expected to be 1700' 5-1/2" 15.5# K55 casing will be run and cemented with 200 sacks light cement and tail-in with 100 sacks class "A".
- 2.6.3 A double gate 2000 psi BOPE will be used with a rotating head. This equipment will be tested to 1000 psi. Surface casing will be tested to 1 psi/ft. of setting depth. All test will be recorded in a Driller Report Book. Physical operation of BOP's will be checked on each trip. See Attachment #3 for Schematic.
- 2.6.4 None.
- 2.6.5 Mud Program:

0-300 12-1/4" hole Drill with air or fresh water and gel sweeps as necessary.

300-2100 7-7/8" hole Drill with air. 400 psi @ 1500-1800 Scf. Mud logger will be on hole to monitor for gas and CO_2 .

2.6.6 Logging Program:

Depth

0-300 Gamma Ray

300-2100 Gamma Ray, Density, Neutron porosity, Sonic, Caliper

2.6.7 We expect 760 psi for bottom hole pressure. No other hazards are expected.

Telex: 664/168 Cabiq: Amsoubkbhm S.W.I.F.T.Amsb us 44

PENEFICIARY:
STATE OF UTAH
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF STATE LANDS AND FORESTRY
#3 TRIAD CENTER SUITE 400
355 WEST TEMPLE
SALT LAKE CITY, UTAH 84180-1204

DECEMBER 14, 1990 LETTER OF CREDIT NO:8304605

RIVER GAS OF UTAH, INC.
ATTACHMENT #8
Page 1 of 2

GENTLEMENT

WE HEREBY ESTABLISH OUR IRREVOCABLE STANDBY LETTER OF CREDIT IN FAVOR OF THE DIRECTOR OF THE DIVISION OF STATE LANDS AND FORESTRY OF THE STATE OF UTAH FOR THE ACCOUNT OF RIVER GAS OF UTAH, INC. 12031 LAKE NICOL ROAD, TUSCALOUSA, ALABAMA 35406 FOR THE AGGRESHTE AMOUNT OF EIGHTY THOUSAND POLLARS (480, 600, 600).

AVAILABLE BY YOUR DRAFTS AT SIGHT ON THE BANK WHEN DRAWN IN ACCORDANCE WITH THE TERMS AND ACCOMPANIED BY THE DOCUMENTS LISTED UNDER PART C BELOW!

A. THIS LETTER OF CREDIT IS ISSUED BECAUSE THE OPERATOR IS OR WILL BE ENGAGED IN DRILLING, REDRILLING, DEEPENING, REPAIRING, OPERATING AND PLUBBING AND ABANDONMENT A WELL OR WELLS AND RESTORING THE WELL SITE OR SITES ON LANDS OWNED BY THE STATE OF UTAH FOR THE PURPOSES OF DIL OR BAS PRODUCTION AND/OR THE INJECTION AND DISPOSAL OF FLUIDS IN CONNECTION THEREWITH FOR THE FOLLOWING DESCRIBED LAND OR WELL:

TO COVER ALL WELLS DRILLED ON LAND OWNED BY THE STATE OF UTAH

- B. THIS LETTER OF CREDIT IS SPECIFICALLY ISSUED AT THE REDUEST OF THE OPERATOR TO ASSURE THAT THIS FUND WILL BE AVAILABLE DURING THE TIME THAT THE WELLS REFERENCED ABOVE ORE OCTIVE. WE ARE NOT A PARTY TO, NOR BOUND BY, THE TERMS OF ANY AGREEMENT BETWEEN YOU AND THE OPERATOR OUT OF WHICH THIS LETTER OF CREDIT MAY ARISE.
- C. DRAFTB DRAWN UNDER THIS LETTER OF CREDIT MUST BE ACCOMPANIED BY AN AFFIDAVIT SIGNED BY THE DIRECTOR OF THE DIVISION OF STATE LANDS AND FORESTRY STATING THAT!
 - 1. ANY WELL IS DEEMED NECESSARY FOR PLUGGING AND ABANDONMENT AND THE OPERATOR HAS NOT FULFILLED SUCH OBLIGATION UNDER THE DIL AND BAB CONSERVATION GENERAL RULES OF THE STATE OF UTAH.
 - 2. THE DRAFT IS IN THE ESTIMATED COST OF PLUGGING EACH WELL UP TO THE OFFECATE OMOLINT OF THE LETTER OF CREDIT.

WE WILL BE ENTITLED TO RELY UPON THE STATEMENTS CONTAINED IN THE AFFIDAVIT AND WILL HAVE NO OBLIGATION TO INDEPENDENTLY VERIFY ANY BIATEMENTS CONTAINED THEREIN.

AE/SONN BANK N.A. /1930/5th Avenue North : 1... Simingham; Alebena 38203-1

International Department

TELDX: BEZ71E9 Cable: AMSOUE CHM

RIVER GAS OF UTAH, INC.
ATTACHMENT #8
Page 2 of 2

BENEFICIARY:

STATE OF UTAH, DIVISION OF STATE

PAGE 02 DECEMBER 14. 1990

LETTER OF CREDIT NO 5304606.

EACH DRAFT HEREUNDER MUST BE LISTED AND ENDORSED ON THE REVERSE SIDE OF THIS LETTER OF CREDIT, AND THIS LETTER OF CREDIT MUST BE ATTACHED TO THE LAST DRAFT WHEN THE CREDIT HAS BEEN EXHAUSTED DRAFTS MAY BE PRESENTED AT THE OFFICE OF THIS BANK NO LATER THAN 2:00 P.M. BIRMINGHAM ALABAMA TIME ON DECEMBER 13, 1991, AND BEAR THE CLAUSE "DRAWN UNDER THE AMSOUTH BANK N.A. BIRMINGHAM, ALABAMA, BANK LETTER OF CREDIT NO. 8384686, DATED DECEMBER 14, 1990".

WE HEREBY ENGAGE WITH THE BONA FIDE HOLDERS OF THIS DRAFT AND/OR DOCUMENTS PRESENTED UNDER AND IN COMPLIANCE WITH THE TERMS OF THIS LETTER OF CREDIT THAT SUCH DRAFT AND/OR DOCUMENTS WILL BE DULY MONDRED UPON PRESENTATION TO US. OUR OBLIGATIONS HEREUNDER SHALL NOT BE SUBJECT TO ANY CLAIM OR DEFENSE BY REASON OF THE INVALIDITY. ILLEGALITY, OR UNENFORCEABILITY OF ANY OF THE AGREEMENTS UPON WHICH THIS LETTER OF CREDIT IS BASED.

THIS LETTER OF CREDIT IS BUBJECT TO UNIFORM CUSTOMS AND PRACTICE FOR DOCUMENTARY CREDITS (1983 REVISION) ICC PUBLICATION NO. 400.

AUTHORIZED SIGNATURE

AUTHORIZED STRNATURE

NUM ! UNKIYED BIRNH! DK

dl\dw\permit22.10



RIVER GAS OF UTAH, INC.

3600 Watermelon Road, Suite 204 Northport, Alabama 35476 Phone (205) 759-3282 Fax (205) 759-3188

October 22, 1992



OCT 2 6 1992

Mr. Brad Hill Utah Board of Oil, Gas and Mining Suite 350, 3 Triad Center 355 West North Temple Salt Lake City, Utah 84180-1203 DIVISION OF OIL GAS & MINING

RE: Coalbed Methane Well Permit Application - Utah #36-11-11, NE/4 of SW/4, Section 36, T14S, R9E S.L.B. & M., Carbon County, Utah

Dear Mr. Hill:

Enclosed is an original and one copy of an "Application for Permit to Drill" (APD) as described above. Attached to the APD is the following information:

Attachment #1 - Copy of survey plat of proposed well site

Attachment #2 - Information regarding use of water at the site

Attachment #3 - Schematic of BOP

Attachment #4 - Original Designation of Agent or Operator (Form 5)

Attachment #5 - Copy of Designation of Operator form previously sent to State Lands and Forestry Division

Attachment #6 - Portion of topographical map indicating proposed well site

Attachment #7 - Additional drilling information furnished according to State regulations.

Attachment #8 - Evidence of bond sent to State Lands and Forestry Division

Mr. Brad Hill October 22, 1992 Page Two

Also, please accept this letter as our request that all information be kept confidential that is eligible for such consideration regarding this permit. This request is made in accordance with your regulation R615-2-11.

Thank you for your assistance and if you have questions, please feel free to call.

Thank you.

Sincerely,

Michael J. Farrens

Michael Farran

Vice President Utah Operations

MJF/djl

Enclosures

cc: Mr. Edward W. Bonner, State Lands Division

Mr. Eric Jones, BLM @ Moab

Mr. Dean Nyffler, BLM @ Price

Mr. Robert A. Hendricks, BLM @ Salt Lake City

Mr. J. R. French, JR., Texaco

DRILLING LOCATION ASSESSMENT

State of Utah Division of Oil, Gas and Mining

OPERATOR: RIVER GAS OF UTAH WELL NAME: STATE 31-11-11 SECTION: 36 TWP: 14 S. RNG: 9E LOC: 1903 FWL 1837 FSL QTR/QTR NE/SW COUNTY: CARBON FIELD: DRUNKARDS WASH UNIT

SURFACE OWNER: STATE OF UTAH SPACING: DRUNKARDS WASH UNIT

GEOLOGIST: BRAD HILL DATE AND TIME: 11/2/92 11:30

<u>PARTICIPANTS:</u> Dan Jarvis-DOGM; Mike Farrens-River Gas, Evan Hansen-Surveyor

REGIONAL SETTING/TOPOGRAPHY: The proposed location is in an area which lies in the transition between the Mancos Lowland to the east and the Wasatch Plateau to the west. The location is on a flat low area between low hills. A short access road will also be constructed.

LAND USE:

CURRENT SURFACE USE: None

PROPOSED SURFACE DISTURBANCE: A 250'X 100' rectangular pad will be constructed. A 70'X 70' pit will be included on the pad.

AFFECTED FLOODPLAINS AND/OR WETLANDS: None

FLORA/FAUNA: Dwarf sage, Short salt bush, Shadscale, Crested Wheatgrass, Curly Grass, Indian Ricegrass, Rabbitbrush/Deer, Rabbits, Birds

ENVIRONMENTAL PARAMETERS

SURFACE GEOLOGY

SOIL TYPE AND CHARACTERISTICS: Clay soil derived from Mancos shale.

SURFACE FORMATION & CHARACTERISTICS: Mancos Shale

EROSION/SEDIMENTATION/STABILITY: No erosion or sedimentation at present. Location should be stable.

PALEONTOLOGICAL POTENTIAL: None observed

SUBSURFACE GEOLOGY

OBJECTIVES/DEPTHS: Ferron Coal 1600'-2100'

ABNORMAL PRESSURES-HIGH AND LOW: None anticipated

CULTURAL RESOURCES/ARCHAEOLOGY: Currently checking with State History.

CONSTRUCTION MATERIALS: Onsite materials will be used for construction.

SITE RECLAMATION: Six inches of "topsoil" will be stockpiled for reclamation. Area will be reseeded as per State Lands instructions.

RESERVE PIT

CHARACTERISTICS: A reserve pit will be built on location with dimensions of 70'X 70'X 8'.

LINING: No liner will be required by the Division.

MUD PROGRAM: surface to 300'/water with gel sweeps; 300' to 2100'/air drilled

DRILLING WATER SUPPLY: Price River Water Improvement District

STIPULATIONS FOR APD APPROVAL

The location is to be bermed to prevent runoff from the location.

ATTACHMENTS

Photographs will be placed on file.

WORKSHEET APPLICATION FOR PERMIT TO DRILL

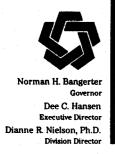
DATE RECEIVED: 10/26/92

OPERATOR: RIVER GAS OF UTAH INC OPERATOR ACCT NO: N- 1000 WELL NAME: UTAH 36-11-11 INFIDENTIAL API NO. ASSIGNED: 13 - 007 - 30184 LEASE NO: ML LEASE TYPE: STA CARBON COUNTY LOCATION: NESW 36 - T14S - R09E FIELD CODE: FIELD: WILDCAT LOCATION AND SITING: RECEIVED AND/OR REVIEWED: _ R649-2-3. Unit: <u>Dunkard</u> ₄ Plat Bond R649-3-2. General. (Number stat Potash (Y/N) R649-3-3. Exception. Oil shale (Y/N) Water permit (Number 1 Drilling Unit. Board Cause no: RDCC Review (Y/N) Date: (Date: wont w netuded in 90 POD weered 11.0.90 COMMENTS: STIPULATIONS: CONFIDENTIAL PERIOD **EXPIRED** ON 1-2-94

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

NAME OF COMPANY: RIVER GAS	OF UTAH 43	3-007-30184
WELL NAME: UTAH		
Section 36 Township 14		
Drilling Contractor	PENSE BROS	
Rig #21		
SPUDDED: Date 11/11/92		
Time_5:00 PM	<u></u>	
How_ROTARY		
Drilling will commence		_
Reported by MIKE FARRENS		<u> </u>
Telephone # 1-650-1162		
Date 11/10/92	SIGNED	CJK
		: 1
	e.	



State of Utah

DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

355 West North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203 801-538-5340

November 12, 1992

River Gas of Utah, Inc. 3600 Watermelon Road, Suite 204 Northport, Alabama 35476

Gentlemen:

Re: Utah 36-11-11 Well, 1837 feet from the south line, 1903 feet from the west line, NE 1/4 SW 1/4, Section 36, Township 14 South, Range 9 East, Carbon County, Utah

Pursuant to Utah Code Ann. § 40-6-18, (1953, as amended), Utah Admin. R. 649-2-3, Application of Rules to Unit Agreements and R. 649-3-4, Permitting of Wells to be Drilled, Deepened or Plugged-Back, approval to drill the referenced well is hereby granted.

In addition, the following specific actions are necessary to fully comply with this approval:

- 1. Compliance with the requirements of Utah Admin. R. 649-1 et seq., Oil and Gas Conservation General Rules.
- 2. Notification within 24 hours after drilling operations commence.
- 3. Submittal of Entity Action Form, Form 6, within five working days following commencement of drilling operations and whenever a change in operations or interests necessitates an entity status change.
- 4. Submittal of the Report of Water Encountered During Drilling, Form 7.
- 5. Prompt notification prior to commencing operations, if necessary, to plug and abandon the well. Notify Frank R. Matthews, Petroleum Engineer, (Office) (801)538-5340, (Home) (801)476-8613, or R.J. Firth, Associate Director, (Home) (801)571-6068.

Page 2 River Gas of Utah, Inc. Utah 36-11-11 Well November 12, 1992

6. Compliance with the requirements of Utah Admin. R. 649-3-20, Gas Flaring or Venting, if the well is completed for production.

Trash and sanitary waste should be properly contained and transported to approved disposal locations, not retained in or disposed of in pits on location or downhole. Prior to the commencement of drilling operations, the operator should consult the local/county sanitarian and/or the Department of Environmental Quality, Division of Drinking Water/Sanitation, regarding appropriate disposal of sanitary waste.

This approval shall expire one year after date of issuance unless substantial and continuous operation is underway or a request for an extension is made prior to the approval expiration date. The API number assigned to this well is 43-007-30184.

Sincerely,

Associate Director, Oil and Gas

ldc

Enclosures

CC:

State Lands and Forestry
Bureau of Land Management

J.L. Thompson

WOI1

ADDRESS 3600 WATERMELON ROAD, SUITE 204

NORTHPORT, ALALBAMA 35476

ACTION CODE	CURRENT	NEW ENTITY NO.	API NUMBER WELL NAME				WELL	SPUD	EFFECTIVE		
CODE	LNIIII NO.	ENTITE NO.	 		99	SC	TP	RG	COUNTY	DATE	DATE
В	11256 -		43-007-30184	UTAH 36-11-11	NESW	36	14S	9E	CARBON	11/11/92	
HELL 1 C	OMMENTS:			- 1.1 ////	- <i>(</i>	!	!	<u> </u>	!	_!	<u></u>
HNTT	AGREEMEN	T. DRIINI	KARDS WASH UTU	67921X Entity added 11-2	15-72. for						
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CTION CO	DDES (See in	istructions	on back of form)		10) [[TIPE	rein		Bn. 1	17	

A - Establish new entity for new well (single well only)

B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

E - Other (explain in comments section)

NOTE: Use COMMENT section to explain why each Action Code was selected.

(3/89)

NOV 2 5 1992

DIVISION OF

VP UTAH OPERATIONS 11/24/92
Title Date:

Phone No. (205, 759-3282)

OIL GAS & MINING

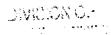


THE RIVER GAS CORPORATION

12031 Lake Nicol Road Tuscaloosa, Alabama 35406 Phone (205) 759-1161 Fax (205) 759-1380

January 18, 1993





Mr. Ron Firth
State of Utah
NATURAL RESOURCES
OIL, GAS & MINING
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203

Dear Mr. Firth:

I am enclosing copies of Form 6 Well Completion Report on the following:

Utah 36-1-2 Utah 36-3-4 Utah 31-3-3 Utah 36-11-11 Utah 26-16-8 Utah 36-9-5 Utah 35-1-9

Also, I am enclosing a copy of Form 9, Sundry Notices and Reports on Wells on the Utah 36-4-4 this was changed to Utah 36-3-4 and should be attach to the FERC Form you already have on the Utah 36-4-4 Cause No. K-180-4.

Should you need additional information or have questions, please call me at the number listed above.

Sincerely,

Sue Davis

Office Manager

Encs.

CONFIDENTIAL

	1) 1 W	ISION OF A	ITI CA	C VNU	MINING							
	U11.	ISION OF C	TE, GA.	טווט	HINING				- 1			TION AND SERIAL
WELL C	ON ADI ETIO									L 3883		OTTER OR TRIBE NA
LA TYPE OF W	OMPLETIO			HOIT					l N	/A	. 466	CITE OF TRIBE NA
	w	ELL	. 🛛	PRT [Other Co	OALB	ED MET	'HANE		UNIT ACE	EEMEN	T NAME
N TYPE OF CO		SEP. TEU	· -						DR	UNKARD	S W	ASH UTU6792
2. NAME OF OPER		M 840		ESVA.	Other				_ S.	FARM OR	LEASE	HAME
-	OF UTAH,	TNC								'AH		
3. ADDRESS OF OF	PERATOR	INC.			Lancer and America	a surregio com			_	WELL NO.		
3600 WATER	MELON ROAD	. SUITE 20	04		9)15	(EA)		1 3	- 3	6-11-1	1	L, OR WILDCAT
4. LOCATION OF W	ELL (Report local	tion clearly and	in accordan	ice with a	my State req	uireme	R(a)		H			IL, OR WILDCAT
At surface 1903 FWI.	& 1837' F	SI (NESW)				• • • •	3			WILDCA		OR BLOCK AND SURVE
At top prod. 1	aterval reported i	below			Ų.	mid 6	25 72	23	1	OR AREA		4S, R9E
SAME	ı									L. B &		
SAME			14.	API NO.		DAT:	ISSUED		1.5			
			43-	007-3	0184		/12/92	· .	1	RBON		UTAH
5. DATE SPUDDED	16. DATE T.D.	REACHED 17.	PATE COMPL.	Ready			SHOITATE				19.	ELEY. CARINGHEAD
11/12/92	11/13/9	92 12,	/02/92		& AMI.)	579	6 GL		·, 44	-,,		
O. TOTAL DEPTE, MI	ł	UG BACK T.D., ME	A 770 2	2. IF MU HOW	LTIPLE COMP	L.,		TERVALS		TARY TOOL	.3	CABLE TOOLS
2075 . 4. PRODUCING INT	204	3.4'		N/A	A			→	Ĭ T	O T.D.	ļ	N/A
	, 1755 '- 57'						1' (0	61			25	SURVEY MADE
					_		- rn	ענ				NO
8. TIPE ELECTRIC	AND OTHER LOCK	MUTCH DI	TTILI TOOS	011 BE	, , , , , , , , , , , , , , , , , , , 						- 1	
	_	HIGH KI	POOTOTI	ON DE	NSTIM	VAS DEI	I COMED .					
OMP DENS.,	CAMMACRAY	IND, CALI	PER, C	BL,	16-77	DRILL S	L CORED	YES M	0 	nt analysis; rverse side;		
OMP DENS.,	CAMMACRAY	IND, CALI	PER, C	BL, L	port all string	DRILL S	TEM TEST	7ES () M 7ES () M	¥∰45+++	nit aanlysis) roorse side)		
OMP DENS., 8.	CAMMA RAY	IND, CALI	PER, C ASING REC	BL, LORD (Re)	port all atring	DRILL S	TEM TEST (TES MO TES MO	(recree sides		AMOGNT POLLED
OMP DENS., 8. CASING SIZE 12 3/4"	CAMMA RAY	IND, CALI	IPER, C ASING REC SET (MD)	BL, good or of the last of the	port all string	COI	TEM TEST (in well) CEI NDUCTO	HENTING	RECOI	recree sides		TWOORL BEFFED
OMP DENS., 8. CASING SIZE 12 3/4"	CAMMA RAY	IND, CALI	IPER, C ISING REC SET (MD) 18'	BL, ORD (Re)	port all atringous size	COI	NDUCTO	MENTING	S G	10		
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8"	CAMMA RAY	IND, CALI	IPER, C ASING REC SET (MD)	BL, good or of the last of the	port all atringous size	COI	NDUCTO	MENTING	S G	recree sides	FC	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2"	CAMMA RAY	IND, CALI	PER, C ASING REC SET (MD) 8' 3' 55.2	BL, ORD (Re)	port all atringous size	COI	NDUCTO	MENTING	S G & 68	SXS R		
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2"	CAMMA RAY	IND, CALI CA /FT. DEPTE 31 206	PER, C ASING REC SET (MD) 8' 3' 55.2	BL, PRO (Re) 14 3 11" 7 7/	port all atringous size	COI 134	NDUCTO 4 SXS	MENTING	S G & 68	SXS R	l D	 10-1
OMP DENS., 6. CASING SIZE 12 3/4" 3 5/8" 5 1/2"	CAMMA RAY 24 15.5	IND, CALI	EPER, C ISING REC SET (MD) 8' 3' 55.2	BL, PRO (Re) 14 3 11" 7 7/	port all atrin, DLE SIZE 3/4"	COI 134	NDUCTO 4 SXS 4 SXS	MENTING PR CLAS POZ	S G & 68	SXS R	l D	
OMP DENS., 6. CASING SIZE 12 3/4" 8 5/8" 5 1/2"	CAMMA RAY VEIGHT. LB. 24 15.5	IND, CALI	PER, C SING REC SET (MD) 8' 3' 05.2	BL, PRO (Re) 14 3 11" 7 7/	port all atrin, DLE SIZE 3/4"	COI 134	NDUCTO 4 SXS 4 SXS 30.	MENTING PR CLAS POZ	S G & 68	SXS R	l D	10-1 PACKER SET (MD)
OMP DENS., 8. CASING SIZE 12 3/4" 3 5/8" 5 1/2" 1. BIZE	CAMMA RAY VEIGHT, LE. 24 15.5 TOP (MD)	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD)	PER, C SING REC SET (MD) 8' 3' 05.2	BL, PRO (Re) 14 3 11" 7 7/	port all atringous SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	COI 134	NDUCTO 4 SXS 4 SXS 30. SIZE 2 7/8	MENTING OR CLAS POZ	S G & 68 TUBIN	SXS R SXS R SET (MD 36.73	RD)	10-1 PACKER SET (MD)
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 9. BIZE PERFORATION RE 814-17	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (Mb) CORD (Intervel, so	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FE END NUMBER) HOLES	PER, C SING REC SET (MD) 8' 3' 05.2	BL, PRO (Re) 14 3 11" 7 7/	port all string DLE SIZE 3/4" SCREEN (1) 32. DEPTH IN	COI 134	NDUCTO 4 SXS 4 SXS 30. SIZE 2 7/8	MENTING R CLAS POZ	S G & 68 TUBIT TURE.	SXS R OF RECORD SET (MD 36.73 CEMENT	RD)	7
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 8. BIZE 12 3/4" 8 5/8" 7 1/2" 8 1/2" 8 1/2" 8 1/2"	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) CORD (Interpel, as 4 SPF .70 4 SPF .70	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FE ENd number) HOLES HOLES	PER, C SING REC SET (MD) 8' 3' 05.2	BL, PRO (Re) 14 3 11" 7 7/	port all atringous SIZE SIZE SIZE SIZE SIZE SIZE SIZE SIZE	COI 134	NDUCTO 4 SXS 4 SXS 30. SIZE 2 7/8 ID. SHOT.	MENTING PR CLAS POZ	S G & 68 TUBIR 17 TURE. NOUNT 0# 2	SXS R VG RECOR SET (MD 36.73 CEMENT AND RIND 0/40 S	SQUE	7
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 8. BIZE 12 3/4" 8 5/8" 7 1/2" 8	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) CORD (Interpel, as 4 SPF .70 4 SPF .70	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES SPF .70	EPER, C SING REC SET (MD) 8' 3' 55.2 D SACES C	BL, PRO (Re) 14 3 11" 7 7/	port all atringon SIZE 3/4" SCREEN (1) 32. DEPTH IN	COI 134	NDUCTO 4 SXS 4 SXS 30. SIZE 2 7/8 ID. SHOT.	MENTING R CLAS POZ	S G & 68 TUBIN 17 TURE. NOUNT 0# 297.8	SXS R VG RECOR SET (MD 36.73 CEMENT AND RIND 0/40 S 79 GLS	SQUE of M D, {	PACEER SET (MD) N/A SEZE ETC. ATERIAL CSED 85000 12/20 UID
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 9. PERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) COGED (Intervel, 15 4 SPF .70 4 SPF .70 755-57 2	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES SPF .70	EPER, C SING REC SET (MD) 8' 3' 55.2 D SACES C	BL, PRO (Re) 14 3 11" 7 7/	port all string DLE SIZE 3/4" SCREEN (1) 32. DEPTH IN	COI 134	NDUCTO 4 SXS 4 SXS 30. SIZE 2 7/8 ID. SHOT.	PES KONTING	S G & 68 TUBIR 17 TURE. 10# 29 97,8 0# 20	SXS R OF RECOR SET (MD 36.73' CEMENT AND EIND 0/40 S 0/40 S	SQUE OF M D, E	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 9. BIZE 12 3/4" 7825-31 735-37 & 17780-83	CAMMA RAY VEIGHT, LE. 24 15.5 TOP (Mb) COAD (Intervel, 15 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70	LINER RECOR BOTTOM (MD) FF End number) HOLES HOLES SPF . 70 HOLES	HOLES	BL, good (Region of the latest property) BL, good (Region of the latest property) PROD	SCREEN (S DEPTE IN 1) 2)	COI 134 204 ACC	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT.	MENTING R CLAS POZ FRAC 4500 & 4500	S G & 68 TUBIR 17 TURE. 10# 29 97,8 0# 20	SXS R VG RECOR SET (MD 36.73 CEMENT AND RIND 0/40 S 79 GLS	SQUE OF M D, E	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 9. BIZE 1. FERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT, LE. 24 15.5 TOP (Mb) COAD (Intervel, 15 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES SPF .70	HOLES	BL, good (Region of the latest property) BL, good (Region of the latest property) PROD	SCREEN (S DEPTE IN 1) 2)	COI 134 204 ACC	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT.	MENTING R CLAS POZ FRAC 4500 & 4500	S G & 68 TUBIR 17 TURE. 10# 29 97,8 0# 20	SXS R OF RECORD SET (MD 36.73 CEMENT AND EIND 0/40 S 79 GLS 0/40 S 60 GLS	SQUE OF M D, E FLU	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 8. BIZE 1. PERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT, LE. 24 15.5 TOP (Mb) COAD (Intervel, 15 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70	LINER RECOR BOTTOM (MD) FF End number) HOLES HOLES SPF . 70 HOLES	HOLES	PROD	port all atringold SIZE 3/4" SCREEN (S 32. DEPTH IN 1) 2) DUCTION mping—size	COI 134 204 ACC	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT. (MD)	MENTING R CLAS POZ FRAC 4500 & 4500 &	S G & 68 TUBIN 17 TURE. NOUNT 0# 20 43.4	SXS R OF RECORD SET (MD 36.73 CEMENT AND EIND 0/40 S 79 GLS 0/40 S 60 GLS	SQUE OF M D, E FLU	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 8. BIZE 1. PERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) CORD (Interpel, 19 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70	IND, CALI CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES SPF . 70 HOLES	HOLES	PROD	SCREEN (S DEPTE IN 1) 2)	COI 134 204 ACC	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT.	MENTING R CLAS POZ FRAC 4500 & 4500 &	S G & 68 TUBIN TURE. 17 1000 97.8 0# 20 43.4	SXS R OF RECORD SET (MD 36.73 CEMENT AND EIND 0/40 S 79 GLS 0/40 S 60 GLS	SQUE OF M D, FLU D, FLU	
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 5 1/2" 6. PERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) CORD (Interpel, 19 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70	IND, CALL CA ST. DEFTE 31 206 LINER RECOR BOTTOM (MD) FE END NUMBER HOLES HOLES SPF . 70 HOLES CTION METHOD (CHORE SIZE CHORE SIZE E CALCULATED	HOLES	PROD	port all atringold SIZE 3/4" SCREEN (S 32. DEPTH IN 1) 2) DUCTION mping—size	COI 134 204 ACC TERVAL	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT. (MD)	MENTING R CLAS POZ FRAC 4500 & 4500	S G & 68 TUBIR 17 TURE. 1004 20 97.8 0# 20 43.4	SXS R OF RECOR SET (MD 36.73' CEMENT AND EIND 0/40 S 60 GLS WELL ST SAME-6	SQUE	PACEER SET (MO) N/A EZZE ETC. ATRRIAL CSED 85000 12/20 UID 50000# 12/20 UID (Producing or
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 5 1/2" 8. BIZE 1. PERFORATION RE 814-17 825-31 735-37 & 17 780-83 TE FIRST PRODUCT TE OF TEST	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70 TON PRODU CASING PRESSUR	LIND, CALL CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES HOLES CHOEZ SIZE CALCULATED 24-BOUR RA	HOLES Flowing, go	PROD	SCREEN (1) SCREEN	COI 134 204 ACC TERVAL	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT. (MD)	MENTING R CLAS POZ FRAC 4500 & 4500 &	S G & 68 TUBIR 17 TURE. 1004 20 97.8 0# 20 43.4	SXS R OF RECOR SET (MD 36.73' CEMENT AND EIND 0/40 S 60 GLS WELL ST SAME-6	SQUE	10-1 10-1
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 5 1/2" 6. PERFORATION RE 814-17 825-31 735-37 & 17 780-83	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (MD) 4 SPF .70 4 SPF .70 755-57 2 4 SPF .70 TON PRODU CASING PRESSUR	LIND, CALL CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES HOLES CHOEZ SIZE CALCULATED 24-BOUR RA	HOLES Flowing, go	PROD	SCREEN (1) SCREEN	COI 134 204 ACC TERVAL	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT. (MD)	MENTING R CLAS POZ FRAC 4500 & 4500	S G & 68 TUBIN 17 TURE. 100HT 0# 20 43.4	SXS R OF RECOR SET (MD 36.73' CEMENT AND EIND 0/40 S 60 GLS WELL ST SAME-6	SQUE SQUE FLU DD, FLU DD, FLU GEA	PACEER SET (MO) N/A EZZE ETC. ATRRIAL CSED 85000 12/20 UID 50000# 12/20 UID (Producing or
OMP DENS., 8. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 5 1/2" 8. BIZE 1. PERFORATION RE 814-17 825-31 735-37 & 17 780-83 TE FIRST PRODUCT TE OF TEST	CAMMA RAY VEIGHT. LE. 24 15.5 TOP (Mb) CORD (Interval, ss. 4 SPF .70 4 SPF .70 4 SPF .70 TON PRODU CASING PRESSUR AS (Sold, used for	LIND, CALL CA /FT. DEFTE 31 206 LINER RECOR BOTTOM (MD) FF ENd number) HOLES HOLES HOLES CHOEZ SIZE CALCULATED 24-BOUR RA	HOLES Flowing, go	PROD	SCREEN (1) SCREEN	COI 134 204 ACC TERVAL	NDUCTO 4 SXS 4 SXS 30. SIZZ 2 7/8 ID. SHOT. (MD)	MENTING R CLAS POZ FRAC 4500 & 4500	S G & 68 TUBIN 17 TURE. 100HT 0# 20 43.4	SXS R OF RECORD SET (MD 36.73 CEMENT AND EIND 0/40 S 0/40 S 60 GLS WELL ST SAME-6	SQUE SQUE FLU DD, FLU DD, FLU GEA	PACEER SET (MO) N/A EZZE ETC. ATRRIAL CSED 85000 12/20 UID 50000# 12/20 UID (Producing or

INSTRUCTIONS

tests, and directional surveys as required by Utah Rules should be attached and submitted with this report. This form should be completed in compliance with the Utah Oil and Gas Conservation General Rules. If not filed prior to this time, all logs,

ITEM 18: Indicate which elevation is used as reference for depth measurements given in other spaces on this form and on any attachments.

pertinent to such interval. separate report (page) on this form, adequately identified, for each additional interval to be separately produced, showing the additional data and in item 24 show the producinginterval, or intervals, top(s), bottom(s) and name(s) for only the interval reported in item 33. Submit a ITEMS 22 and 24: If this well is completed for separate production from more than one interval zone (multiple completion), so state in item 22,

the cementing tool. ITEM 29: "Sacks Cement": Attached supplemental records for this well should show the details of any multiple stage cementing and the location of

ITEM 33: Submit a separate completion report on this form for each interval to be separately produced (see instruction for items 22 and 24 above).

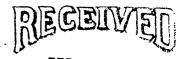
UTAH 36-11-11

		FERRON 1734'	Formation Top	Show all important zone and all drill-stem test time tool open, flowing
		1833*	Bottom	es of porosity es, including d
ý		COAL, SANDSTONE & SHALE	Description, contents, etc.	SHAPAKY OF POROUS ZONES: Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.
			Name	38.
		Meas. Depth True Vert.Depth	Top	GEOLOGIC MARKERS

VState

RIVER GAS OF UTAH, INC. DRUNKARDS WASH PROJECT CARBON COUNTY, UTAH

February 5, 1993



FEB 1 1 1993

DIVISION OF C" CAS & MINING

Date Wells Were Connected

Well Name	API Number	Date Well Connected to Pipeline
Utah 25-09-01 Sec 25 T/45, 129E	43-007-30130	<pre>/ 12/14/92 3:00 p.m. MST</pre>
Utah 36-01-02 Sec 36 THS RGE	43-007-30178	Not connected
Utah 31-03-03 Sec 31 T/15 RIOE	43-007-30143	Not connected
Utah 36-03-04 Suc 36 TI45 RGE	43-007-30142	~ 01/25/93 4:50 p.m. MST
Utah 36-09-05 Sec 26 T/45 R9E	43-007-30144	Not connected
Utah 25-07-06 Sec. 25 TMS RGE	43-007-30156	- 12/14/92 3:00 p.m. MST
Utah 25-11-07 Sec 25 TUS R9E	43-007-30157	12/14/92 3:00 p.m. MST
Utah 26-16-08 Szc 26 T/45 R9E	43-007-30181	<pre>~01/25/93 4:50 p.m. MST</pre>
Utah 35-01-09 Sec 35 TI45, R 9E	43-007-30180	01/27/93 9:00 p.m. MST
Utah 31-12-10 Sec 31 THS RIVE	43-007-30183	Not connected
Utah 36-11-11 Sec. 36 T 145 R 9E	43-007-30184	<pre>/01/25/93 4:50 p.m. MST</pre>
Utah 19-14-12 Sc 19 THS RIOE	43-007-30182	(Not drilled yet)
Utah 30-05-13 Sec. 30 T/45 R 102	43-007-30179	∕01/27/93 7:00 p.m. MST
Utah 30-13-14 Sec 30 T/45 R 10E	43-007-30185	<pre>/02/02/93 4:00 p.m. MST</pre>
. ,		1051

m. MST.

MST.

MST.

MST.

MST.

MST.

DRUNKARDS WASH PROJECT DEVELOPMENT PROGRAM (PHASE I & II) AS OF 02/04/93

	25-9-1	36-1-2	31-3-3	36-3-4	36-9-5	25-7-6	25-11-7	26-16-8	35-1-9	31-12-10	36-11
DRILLED	X	X	X	X	X	Х	X	X	Х	X	X
FRACED	X	X	X	X	X	X	X	X	X	X	X
PIPELINE LAID	×	X	X	X	X	X	X	X	X	X	X
FLOW LINE LAID FR/WELL TO SEP	X	X	X	X	X	X	X	X	X	X	X
SEPARATOR PAD SET	У	X	X	X	X	X	X	X	X	X	X
SEFARATOR INSTALLED	2 X 2			X		X	X	X	X	X	Х
FLOW COMPUTER SET	X		21,43,03	X		X	X	X	X	X	X
TRANSFORMER PAD SET						Yâ. Eve	nal satawar				Ange Affi
PUMPING UNIT INSTALLED	X		der ja	X	X	X	, X	X	* X		X
ELECTRICITY INSTALLED							y ee est				
ELECTRIC MOTOR & PANEL INSTALLED		ala di di sa					12, 341				, s f.a.;
GAS ENGINE INSTALLED - TEMPORARILY	X		146 to 200			X	X		ego i saleneg		
WELL CONNECTED TO SALES LINE	X			X		Х	X	X	X	TO THE STATE OF TH	X



DIVISION OF OIL GAS A MINING

	_			OF UTA						
	DI	VISIO	OF OI	L, GAS	AND	MINING			5. LEASE D	DESIGNATION AND RESIAL NO
								_	ML 388	
WELL C	OMPLETI	O MC	R RECC	MPLE	MOIT	REPOR	W	MA HOG		H. ALLOTTEE OR TRIBE NAME
IA. TYPE OF W	ELL:	OIL [DEV []	0.2	N ₂	TE MITTAN	N/A	REEMENT NAME
L TYPE OF CO		_				DE				DS WASH UTU67921
WELL X	OVER _	EN C	BACK	RE	SYR.	Other	FFA	-1 / 100 =		LEASE NAME
2. NAME OF OPE							+ 40	1 0 1775	UTAH	
RIVER GAS		, INC.					Ditz	Marin -	9. WELL NO).
3600 WATER		us a	TTE 204			Ou		SION OF	36-11-	
4. LOCATION OF	TELL (Report l	ocation cle	arly and in	accordance	e with a	ny State re	, GA	S& MINII		ND POOL, OR WILDCAT
At surface								•	WILDC.	R., M., OR BLOCK AND SURVEY
1903' FWL	a 103/	rol (NESW)						SEC. 36	, T14S, R9E
SAME	ì								S.L. B	-
•				14. A	Pf NO.	····	DAT	E ISSUED	12. COUNTY	
SAME				į	007 – 30	0184		/12/92	CARBON	UTAH
15. DATE SPUDDED	16. DATE T	D. REACH	ED 17. DA					· · · · · · · · · · · · · · · · · · ·	ER, RT, GR, ETC.)	19. ELEY. CASINGHEAD
11/12/92				2/92		e AM.)	579	6 GL	,,	
20. TOTAL DEPTH, M	· ·		X T.D., MD A	2:	HOW		PL.,	23. INTERVA	87	
2075 Tage of the 2075 T	2(ERVAL(3). OF 1)43.41	LETION-TO	P. BOTTOM	N/A	AN AN		<u> </u>	TO T.D	
1735'-37'								1 1		25. WAS MERCTIONAL SURVEY MADE
	-	-		•		1 GRA	•	•		NO
28. TYPE ELECTRIC	AND OTHER LO	CE EGNH	IGH RES	OLUTIO	ON DEN	VSITY 27		LL CORED VESC	NO (Submit analysis)	
COMP DENS.,	CAMMA RA	AY IND	, CALIF	ER, CI	3L,		DRILL S	TEM TEST YES	MO Tier concers side	
CASING SIZE	WEIGHT.	LB./FT.	CAS			port all stri	nga set			
12 3/4"			18		14 3				ING RECORD	AMOUNT POLLED
8 5/8"	24		313		11"			NDUCTOR	ee c	·
5 1/2"	15.5	5	2065	5.2	7 7/	/8"		4 SXS CLA	. & 68 SXS	
00								<u> </u>	L G OO BAB	
29.			R RECORD			·		30.	TUBING RECO	ORD
	TOP (MD)	BOTT	(дк) жо	SACES C	ENENT	SCREEN (MD)	SIZE	DEPTH SET (M	
				 		<u> </u>		2 7/8"	1736.73	N/A
1. PERFORATION RE				1		32.	AC	ID. SHOT FR	CTURE, CEMENT	
1814-17						DEPTH I				D OF MATERIAL CRED
1825 - 31 1735 - 37 & 1	4 SPF .7			IOI EC		1)		450		SD, 85000 12/20
1780-83	4 SPF .7		.70 H	IOLES					97,879 GL	
1700 03	7 DII • /	O HOL	LU			2)		450	00# 20/40	SD, 50000# 12/20
33.					PROD	UCTION		8	43,460 GL	S FLUID
ATE FIRST PRODUCT	פק אסוז	ROITOUGO	METHOD (F	lowing, ga	e lift, pu	mping-412	e and t	ype of pump)	WELL	STATUS (Producing or
AIR OF TEST	1		·						shut	-in)
112 07 1231	TEST ERUOR	20 61	ZIJE ZZOE	PROD'N		016-186.		GAS-MCF.	WATER-BEL.	GAS-OIL RATIO
LOW. TURING PRESS.	CASING PRES	SURE CA	LCULATED	011-0				<u> </u>		
			-HOUR RATE	`	- 101	672-	MCF.	WATI	X-88L.	OIL GRAVITT-API (CORE.)
4. DISPOSITION OF	As (Sold, used	for fuel, v	ented, etc.)					L	IEST WITHEST	HED BY
										·~~ 21
5. LIST OF ATTACH	ETKIK		T'			·				
5. I hereby certife	that the form	oloe	adlach i di	4						
5. I hereby certify			actioned 101	urmation	is compli	ete and cor	rect as	determined fro	m all available re-	cords / /
SIGNED Du	Land of	for		_ 111	LE \sum	10/1	Jah	-Oper	DATE	12/31/92

MAR 1 5 1993

DIVISION OF OIL GAS & MINING

RIVER GAS OF UTAH, INC. DRUNKARDS WASH PROJECT CARBON COUNTY, UTAH

March 10, 1993

Date Wells Were Connected

<u>Well Name</u>	API Number	Date Well Connected to Pipeline
Utah 25-09-01	43-007-30130	12/14/92 3:00 p.m. MST
Utah 36-01-02	43-007-30178	02/18/93 3:00 p.m. MST
Utah 31-03-03	43-007-30143	03/08/93 8:30 p.m. MST
Utah 36-03-04	43-007-30142	01/25/93 4:50 p.m. MST
Utah 36-09-05	43-007-30144	03/09/93 1:30 p.m. MST
Utah 25-07-06	43-007-30156	12/14/92 3:00 p.m. MST
Utah 25-11-07	43-007-30157	12/14/92 3:00 p.m. MST
Utah 26-16-08	43-007-30181	01/25/93 4:50 p.m. MST
Utah 35-01-09	43-007-30180	01/27/93 9:00 p.m. MST
Utah 31-12-10	43-007-30183	02/15/93 3:00 p.m. MST
Utah 36-11-11	43-007-30184 Co. 71 TMC 0 0	01/25/93 4:50 p.m. MST
Utah 19-14-12	Sec 36 T195 R 96 43-007-30182	(Not drilled yet)
Utah 30-05-13	43-007-30179	01/27/93 7:00 p.m. MST
Utah 30-13-14	43-007-30185	02/02/93 4:00 p.m. MST

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF GAS AND MINING

3.	Lease	Desig	natio	n ar	nd (Serial	Numb
			-	~		2	ı

DIVIDION OF COLUMN	7. Indian Allottee or Tribe Name	
SUNDRY NOTICES AND REPORTS O	N/A	
Do not use this form for proposals to drill new wells, deepen existing wells, or to rees		8. Unit or Communitization Agreement
Use APPLICATION FOR PERMIT— for such propos	वाह	DRUNKARDS WASH UNIT
		UTU67921X 9. Well Name and Number
I. Type of Well Oil Well Gas Well COALBED	METHANE	UTAH 36-11-11
2. Name of Operator		10. API Well Number
RIVER GAS OF UTAH, INC.		43-007-30184
3. Address of Operator	4. Telephone Number	11. Field and Pool, or Wildcat
3600 WATERMELON RD, STE 204, NORTHPORT, AL	205-759-3282	WILDCAT
5. Location of Well		
Footage : 1903' FWL & 1837' FSL		: CARBON
QQ, Sec, T., R., M. : NE/4 OF SE/4 SEC. 36, T14S, T9E	State	: UTAH
12. CHECK APPROPRIATE BOXES TO INDICATE NA		
NOTICE OF INTENT (Submit in Duplicate)		QUENT REPORT Original Form Only)
Abandonment New Construction	Abandonment *	
Casing Repair Pull or Alter Casing	Casing Repair	Pull or Alter Casing
☐ Change of Plans ☐ Recompletion	Change of Plans	Shoot or Acidize
Conversion to Injection Shoot or Acidize	Conversion to Injection	
Fracture Treat Vent or Flare	Fracture Treat	☐ Water Shut-Off
Multiple Completion Water Shut-Off	Other	
X Other see below		
	Date of Work Completion _	
Approximate Date Work Will Start	Depart require of Multiple Comple	etions and Recompletions to different reservoirs
	on WELL COMPLETION OR REC	
	* Must be accompanied by a ce	ment verification report.
10 DESCRIPE PROPOSED OF COMPLETED OPERATIONS (Clearly state all partic	pent details, and give pertinent dates	If well is directionally drilled, give subsurface

13, DESCRIBE PROPOSED OR locations and measured and true vertical depths for all markers and zones pertinent to this work.)

RGU wants to put a small 10'x10'x4' pit on location. This pit will be constructed with native materials. The surface material is the Mancos Shale. This pit will be used to blow down the separator once or twice a month. Approximately 3 barrels of produced water will be put into the pit at one time. See Attachment 1 for site-specific scores.



DIVISION OF C". GAS & MININC

14. I hereby certify that the foregoing is true and correct		
Name & Signature MICHAEL J. FARRENS Mulal & Farrens	Title VICE PRESIDENT	Date 7/14/93
(State Use Only)		
Accepted by the State		
of Utah Division of		

(8/90)

See Instructions on Reverse Side

Evaluation Ranking Criteria and Ranking Score For Reserve and Onsite Pit Liner Requirements

Site-Specific Factors	Ranking Score	Final Ranking Score
Distance to Groundwater (feet) >200 100 to 200 75 to 100 25 to 75 <25 or recharge area	0 5 10 15 20	0
Distance to Surf. Water (feet) >1000 300 to 1000 200 to 300 100 to 200 < 100	0 2 10 15 20	0
Distance to Nearest Municipal Well (feet) >5280 1320 to 5280 500 to 1320 <500	0 5 10 20	0
Distance to Other Wells (feet) >1320 300 to 1320 <300	0 10 20	0
Native Soil Type Low permeability Mod. permeability High permeability	0 10 20	0
Fluid Type Air/mist Fresh Water TDS >5000 and <10000 TDS >10000 or Oil Base Mud Fluid containing significant levels of hazardous constituents	0 5 10 15	10
Drill Cuttings Normal Rock Salt or detrimental	0 10	0

Annual Precipitation (inches) <10 10 to 20 >20	0 5 10	0
Affected Populations <10 10 to 30 30 to 50 >50	0 6 8 10	0
Presence of Nearby Utility Conduits Not Present Unknown Present	0 10 15	0

il .	
Final Score	ii //) !
rinal Scole	
	JI

OPERATOR CHANGE WORKSHEET 2-LVP 7-PL / Attach all documentation received by the division regarding this change. Initial each listed item when completed. Write N/A if item is not applicable. 4-VLC-9-FILE 5-RJF V □ Designation of Agent XXX Change of Operator 6-LWP XXX Operator Name Change Only Designation of Operator 1-1-95 ne operator of the well(s) listed below has changed (EFFECTIVE DATE: FROM (former operator) RIVER GAS OF UTAH INC (O (new operator) RIVER GAS CORPORATION (address) 511 ENERGY CENTER BLVD (address) 511 ENERGY CENTER BLVD NORTHPORT AL 35476 NORTHPORT AL 35476 phone (205) 759-3282 phone (205) 759-3282 account no. <u>N</u> 1605 (2-1-95) account no. N 1600 *DRUNKARDS WASH UNIT Hell(s) (attach additional page if needed): ____ API:<u>CO7-36184</u> Entity:_____ Sec__Twp<mark>:_Rng__</mark> Lease Type:___ **SEE ATTACHED** Name: API:______Entity:_____Sec__Twp__Rng__Lease Type:____ Name: Name:______API:______Entity:____Sec__Twp__Rng__ Lease Type:___ ______API:______Entity:_____Sec__Twp__Rng__ Lease Type:____ Name: Name: _____ API: ____ Entity: ____ Sec__Twp__Rng__ Lease Type: ____ Name: _____ API: ____ Entity: ___ Sec __Twp __Rng __ Lease Type: ____ Name:______ API:_____ Entity:____ Sec__Twp__Rng__ Lease Type:___ OPERATOR CHANGE DOCUMENTATION 1. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been received from <u>former</u> operator (Attach to this form). (Ref. 2-1-45) (Red 2-17-45) 水角 2. (Rule R615-8-10) Sundry or other <u>legal</u> documentation has been received from <u>new</u> operator (Attach to this form). 112 3. The Department of Commerce has been contacted if the new operator above is not currently operating any wells in Utah. Is company registered with the state? (yet/no) ____ If yes, show company file number: $\frac{471151}{1294}$. (eff. 12/94) 4. (For Indian and Federal Hells ONLY) The BLM has been contacted regarding this change (attach Telephone Documentation Form to this report). Make note of BLM status in comments section of this form. Management review of Federal and Indian well operator changes should take place prior to completion of steps 5 through 9 below. $\cancel{\mu c}$ 5. Changes have been entered in the Oil and Gas Information System (Wang/IBM) for each well listed above. (3.9-95) LUP 6. Cardex file has been updated for each well listed above. 3-8-95 7. Well file labels have been updated for each well listed above. 3-9-95 $\frac{1}{1}$ $\frac{1}{1}$ $\frac{1}{1}$ 8. Changes have been included on the monthly "Operator, Address, and Account Changes" memo for distribution to State Lands and the Tax Commission. (3.15.45)

Division of Oil, Gas and Mining

9. A folder has been set up for the Operator Change file, and a copy of this page has been placed there for reference during routing and processing of the original documents.

OPERATOR CHANGE WORKSHEET (CONTINUED) Initial each item when completed. Write N/A if item is not applicable.	
ENTITY REVIEW	
1. (Rule R615-8-7) Entity assignments have been reviewed for all wells listed above. entity changes made? (yes (no) (If entity assignments were changed, attach copie Form 6, Entity Action Form).	Wer∈ <u>s</u> of
2. State Lands and the Tax Commission have been notified through normal procedures entity changes.	
BOND VERIFICATION (Fee wells only) A Trust Lands / 1000 #5 30466 /80,000 "Am ch, Lide world & April.	
proper bond. The new operator of any fee lease well listed above has furnished a copy of this form has been placed in the first seed in the copy of this form has been placed in the	d a
former operators' hond files	
3. The former operator has requested a release of liability from their bond (yes/no)	 ter
LEASE INTEREST OWNER NOTIFICATION RESPONSIBILITY	
1. (Rule R615-2-10) The former operator/lessee of any fee lease well listed above has be notified by letter dated 19, of their responsibility to notify a person with an interest in such lease of the change of operator. Documentation of su	en ny ch
2. Copies of documents have been sent to State Lands for changes involving State leases.	
FILMING	-
1. All attachments to this form have been microfilmed. Date: March 27 1995	_ •
FILING	==
1. <u>Copies</u> of all attachments to this form have been filed in each well file.	
2. The <u>original</u> of this form and the <u>original</u> attachments have been filed in the Operato	r
COMMENTS	=
* 6m/52 april 2-16-95.	
950307 GH/WIC F5 Not recessary 31-01-01/WW, Telonis #1/WDW, Aren #1/WDW.	-
ME71/34-35	

STATE OF UTAH DIVISION OF OIL, GAS AND MINING 355 West North Temple, 3 Triad, Suite 350, Salt Lake City, UT 84180-1203

Page 2 of 5

/ 94

MONTHLY OIL AND GAS PRODUCTION REPORT

OPERATOR NAME AND ADDRESS:			UTAL	H ACCOUNT NUMBI	ER:N160	00
ROBERT SINGLETON RIVER GAS OF UTAH INC 511 ENERGY CENTER BLVD			REPO	ORT PERIOD (MONT	H/YEAR): —	12 / 91
NORTHPORT AL 35476			AMEI	NDED REPORT (Highlight	Changes)
	Producing	Well	Days	<u></u>		
Entity Location	Zone	Status	Once	07.()	Production	on Volumes

Well Name	Producing	Well	Days			
API Number Entity Location	Zone	1	, ,		Production Volumes	
UTAH 26-16-8	ZORC	Status	Oper	OIL(BBL)	GAS(MCF)	WATER(BBL)
4300730181 11256 145 09E 26 UTAH 19-14-12	FRSD		_	mL40115		
4300730182 11256 145 10E 19	FRSD			m139138		
4300730183 11256 145 10F 31	FRSD			mL40521		
4300730184 11256 145 09E 36	FRSD		-	mL38831		
4300730185 11256 145 10F 30	FRSD			mL39038		
.00730186 11256 145 ngs 27	FRSD			in 140/15		
4300730187 11256 145 not 24	FRSD					
UTAH 24-01-15 4300730191 11256 145 09E 24				mL38828		
WTAH 24-16-18	FRSD			1,		
UTAH 27-8-29	FRSD					
4300730193 11256 145 09E 27 VUTAH 23-4-20	FRSD			mL40115		
4300730194 11256 14S 09E 23	FRSD			mL 39334		
4300730195 11256 145 09E 34	FRSD			10		
4300730196 11256 145 09E 34	FRSD			*(
		Te	OTALS			

DMMENTS:	
eraby contifu that the	
ereby certify that this report is true and complete to the best of my knowledge. ne and Signature:	Date:
/a3l	Telephone Number:

Speed Letter_®

To Ed Bonner	FromDon Staley
SCHOOL & INSTITUTIONAL ************************************	Oil, Gas and Mining
Subject Operator Change	
MESSAGE	/
	Date 3/10 19 95
Ed,	
For your information, attached are copies of	documents regarding an operator change on
a state lease(s). These companies have complie	
been updated. Bonding should be reviewed by St	
Former Operator: River GAS of Utoh 10	nc (N1600)
New Operator: Liver Gas Corporation	N1605)
Well: API:	
Sce Atachments	Entity: S-T-R:
- No 8 FOLD	
CC: Operator File	Signed Don State
REPLY	Date19
Ma # & 10 FOLD	
C	igned
ilson Jones Company VILME FORM 44-912 3-PART	
	RECIPIENT—RETAIN WHITE COPY, RETURN PINK COPY.

LAW OFFICES

PRUITT. GUSHEE & BACHTELL SUITE 1850 BENEFICIAL LIFE TOWER

SALT LAKE CITY, UTAH 84111-1495

(801) 531-8446

TELECOPIER (801) 531-8468

OF COUNSEL JOHN F. WALDO BRENT A. BOHMAN

February 17, 1995

Utah Division of Oil, Gas and Mining 355 W. North Temple 3 Triad Center, Suite 350 Salt Lake City, Utah 84180-1203

Attn: Lisha Cordova

ROBERT G. PRUITT, JR.

OLIVER W. GUSHEE, JR.

THOMAS W. BACHTELL

A. JOHN DAVIS, III

JOHN W. ANDERSON FREDERICK M. MACDONALD

ANGELA L. FRANKLIN

River Gas Corporation Merger Re:

Dear Ms. Cordova:

As you may recall, this office serves as Utah legal counsel for River Gas Corporation ("RGC"). Effective January 1, 1995, River Gas of Utah, Inc. ("RGU") merged into RGC as evidenced by the enclosed Certification of Articles of Merger issued by the Utah Department of Commerce. I have also enclosed a listing of all wells which, to the best of RGC's knowledge, RGU operated and an amendment to the Letter of Credit from RGU's surety recognizing the merger and confirming bond coverage for RGC.

Based on the enclosed documentation, please change your records to reflect that RGC is the current operator of all wells formerly operated by RGU. If a formal decision letter recognizing the merger is to be executed, please send the original to RGC at the following address:

> River Gas Corporation Attention: Joseph L. Stephenson, Vice President-Land 511 Energy Center Blvd. Northport, Alabama 35476,

with a copy to me at the letterhead address.



DIVISION OF OU GAS & MINUS Utah Division of Oil, Gas and Mining February 17, 1995 Page 2

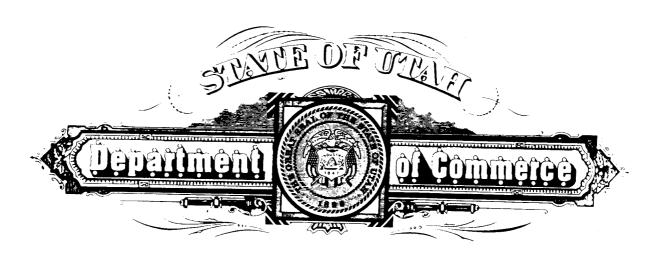
I thank you in advance for your time and cooperation and, should there be any questions or problems, please do not hesitate to contact me.

/ 1 - 1 / / /

Frederick M. MacDonald

FMM:sp 1526.39 Enclosures

cc: Joseph L. Stephenson

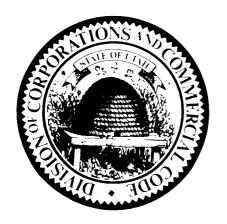


CERTIFICATION OF ARTICLES OF MERGER

THE UTAH DIVISION OF CORPORATIONS AND COMMERCIAL CODE HEREBY CERTIFIES THAT Articles of Merger were filed with this office on January 1, 1995, merging RIVER GAS OF UTAH, INC., a corporation of the State of Utah, into RIVER GAS CORPORATION, the surviving corporation which is of the State of Alabama.

AS APPEARS OF RECORD IN THE OFFICES OF THE DIVISION.

File Number: CO 171151



Dated this	1	6th	
	oruary		day 19
Korla	5. W	Joods	
Korla T. Woods Director, Division	ı of		

Corporations and Commercial Code

STATE OF UTAH

	DIVISION OF OIL, GAS AND MI		5. Lease Designation and Serial Number:	
SUMPRY NO	OTIOEO ANIE EEE		ML38831	
SUNDRY NOTICES AND REPORTS ON WELLS			If Indian, Allottee or Tribe Name:	
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plugged and abandoned wells. Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such proposals.			N/A	
			7. Unit Agreement Name: UTU67921X Drunkards Wash	
1. Type of Well: OIL □ GAS ☑ OTHER:			8. Well Name and Number:	
Name of Operator:	OTTIEN.		Utah 36-11-11	
,			9. API Well Number:	
Address and Telephone Number:	r Gas Corporation		43-007-30184	
1305 South 100 East, Price, UT 84501 (801)637-8876		10. Field or Pool, or Wildcat:		
		01)637-8876	WILDCAT	
Footages: 1903' FWL, 13			County: CARBON	
QQ, Sec., T., R., M.: NE/SW, SEC.	36, T14S, R09E, SLB&M		O TITO A T.	
CHECK APPROP	RIATE BOXES TO INDICATE N	ATURE OF NOTICE	State: UTAH	
		ATORE OF NOTICE, I	REPORT, OR OTHER DATA	
NOTIC (Subm	E OF INTENT nit in Duplicate)		SUBSEQUENT REPORT	
□ Abandon	□ New Construction	☐ Abandon *	(Submit Original Form Only)	
□ Repair Casing	☐ Pull or Alter Casing	☐ Repair Casing	□ New Construction	
☐ Change of Plans	☐ Recomplete	☐ Change of Plans	☐ Pull or Alter Casing	
☐ Convert to Injection	☐ Reperforate	☐ Convert to Injection	☐ Reperforate	
☐ Fracture Treat or Acidize	□ Vent or Flare	☐ Fracture Treat or Ac		
Multiple Completion	□ Water Shut-Off		cidize	
Other				
approximate date work will start		Date of work completion		
		Report results of Multiple	Completions and Recompletions to different reservoirs on W	
DESCRIBE PROPOSED OR COMPLETED (ical depths for all markers and zones pertine	OPERATIONS (Clearly state all pertinent details, and int to this work.)	TOWN EETION ON NECONNELE	TION REPORT AND LOG form. nally drilled, give subsurface locations and measured and tri	
		give pertinent dates. If well is direction	HON REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	
		give pertinent dates. If well is direction	TION REPORT AND LOG form.	

(This space for state use only)

STATE OF LITAH

-				
Γ	DIVISIO	ON OF OIL, GAS AND MIN	ING	
		, - , - , 1110		5. Lease Designation and Serial Number:
SHINDDY NO	TICE	C AND DEDOCTED		ML38831
SUNDKINC	IICE	S AND REPORTS ON	WELLS	6. If Indian, Allottee or Tribe Name:
Do not use this form for proposals to drill new we is, deepen existing wells, or to reenter plugg			N/A	
Use APPLICATION	N FOR PER	NOTE OF THE PROPERTY OF THE PR	gged and abandoned wells.	7. Unit Agreement Name:
Type of Well: OIL GAS 🖾				Drunkards Wash UTU67921X 8. Well Name and Number:
Name of Operator:				Utah 36-11-11
	_			9. API Well Number:
Address and Telephone Number:	Gas Co	poration		43-007-30184
	outh 10	M Foot Print LIT 04501 (00	4) /4=	10. Field or Pool, or Wildcat:
		00 East, Price, UT 84501 (80	1)637-8876	WILDCAT
Footages: 1903' FWL &	1837' F	SL		County: CARBON
QQ, Sec., T., R., M.: NE/SW, SEC.	36. T14	S ROOF SIR&M		0.1
CHECK APPROPE	RIATE	BOXES TO INDICATE NA	TUPE OF NOTICE A	State: UTAH REPORT, OR OTHER DATA
			TORE OF NOTICE, F	REPORT, OR OTHER DATA
NOTICE (Submit	OF INT	ENT ete)		SUBSEQUENT REPORT
☐ Abandon	<u>- u</u>			(Submit Original Form Only)
Repair Casing	_	Pull or Alter Casing	☐ Abandon *	□ New Construction
Change of Plans	_	Recomplete	☐ Repair Casing	Pull or Alter Casing
Convert to Injection		Reperforate	☐ Change of Plans	☐ Reperforate
Fracture Treat or Acidize		Vent or Flare	☐ Convert to Injection	
Multiple Completion		·	Fracture Treat or Ac	
		TTALE! OHIGEON		
		———	☑ Other <u>Chemica</u>	al Treatment
J Other			Date of work completion	
			Date of work completion	Completions and December 1
Other			Date of work completion Report results of Multiple COMPLETION OR RECOMPLET	Completions and December 1
Other Approximate date work will start DESCRIBE PROPOSED OR COMPLETED O ical depths for all markers and zones pertinen	PERATION to this wor	IS (Clearly state all pertinent details, and giv	Date of work completion Report results of Multiple COMPLETION OR RECOMPLET e pertinent dates. If well is direction	Completions and Recompletions to different reservoirs on WE

(This space for state use only)

Name & Signature: <u>Jerry H. Dietz</u>

13.

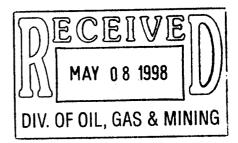
Title: Field Supervisor/Engineer

ODICINIAL

STATE OF UTAH	U	ハ	וט	V	A	L
DIVISION OF OIL, GAS AND MINI	NG				_	_

D)	IVISION OF OIL, GAS AND I	MINING	
	2. 2. 2.2, 2.13 /11 4 D	WII 411 40	5. Lease Designation and Serial Number:
			ML38831
SUNDRY NOT	TICES AND REPORTS	ON WELLS	6. If Indian, Allottee or Tribe Name:
Do not use this form for proposals to di	rill new wells, deepen existing wells, or to reent	er plugged and abandoned wells	N/A 7. Unit Agreement Name:
CSE ALT EIGATION I	OR PERMIT TO DRILL OR DEEPEN form for	such proposals.	UTU-67921X - Drunkards Wash
1. Type of Well: OIL □ GAS 🖾 C	OTHER:		8. Well Name and Number:
2. Name of Operator;			Utah 36-11-11
·	Gas Corporation		9. API Well Number:
3. Address and Telephone	das Corporation		43-007-30184
	uth 100 East Price LIT 84501	(001) (27, 007)	10. Field or Pool, or Wildcat:
4. Location of Well	uth 100 East, Price, UT 84501	(801)637-8876	Drunkards Wash
Footages: 1903' FWL, 18	837' FSL		Conhan Count
QQ, Sec., T., R., M.: NF/SW SEC	25, T14S, R09E, SLB & M		county: Carbon County
11. CHECK APPROPRI	23, 1148, R09E, SLB & M		State: Utah
THE CHECK APPROPRI	ATE BOXES TO INDICATE	NATURE OF NOTICE, RE	PORT, OR OTHER DATA
	OF INTENT		
(Submit i	n Duplicate)	St	JBSEQUENT REPORT Submit Original Form Only)
☐ Abandon	□ New Construction	☐ Abandon *	•
☐ Repair Casing	□ Pull or Alter Casing	☐ Repair Casing	☐ New Construction ☐ Pull or Alter Casing
Change of Plans	☐ Recomplete	☐ Change of Plans	- Tan or Fator Odding
☐ Convert to Injection	□ Reperforate	☐ Convert to Injection	☐ Reperforate ☐ Vent or Flare
☐ Fracture Treat or Acidize	Vent or Flare	☐ Fracture Treat or Acidi	ze
Multiple Completion	□ Water Shut-Off	Other	To Water Shat-On
Other			Cl. ' 1m
Approximate date work will start		Date of work completion	Chemical Treatment
		Report results of Multiple Con COMPLETION OR RECOMPLETION	npletions and Recompletions to different reservoirs on WELL N REPORT AND LOG form.
		* Must be accompanied by a cemen	A service and

Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid and 250 gallons of 7% HCL on 04/22/98.



(This space for state use only) Utah Division of

Oil, Gas and Mining

FOR RECORD ONLY

WT-8-98 11-8-98

13.

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to chil new welfs, deepen existing welfs, or to rentify plugged and abandowed wells. 1. Type of West OIL		NING OUT TOLIVITAL
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River Gas Corporation A3.007-30184 43.007-30184 50.008-108-108-108-108-108-108-108-108-108-	2. Name of Operator:	*****
3. Address and Telephones Withter: 1305 South 100 East, Price, UT 84501 (435) 637-8876 10 Flatier of Pool, or Windowst. Drunkards Wash 1003' FWL, 1837' FSL County: CARDON COUNTY COUNTY: COLUMN: CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA NOTICE OF INTENT (Submit Duplicate) Abandon Repair Casing Pull or After Casing Change of Plans Repair Casing Change of Plans Reperforate Convert to Injection Reperforate Huttliple Completion Water Shut-Off Completion Water Shut-Off Completion Check work will start Date of work completion Date of work completion Approximate date work will start Date of work completion Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid and DECRET WE NOV 0 4 1998	River Gas Corporation	
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Submit in Duplicate) Submit or Signal Ferror City		ATURE OF NOTICE, REPORT, OR OTHER DATA
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□ Change of Plans □ Recomplete □ Change of Plans □ Reperforate □ Convert to Injection □ Reperforate □ Convert to Injection □ Vent or Flare □ Multiple Completion □ Water Shut-Off □ Change of Plans □ Reperforate □ Convert to Injection □ Vent or Flare □ Reporter and Approximate date work will start □ Date of work completion □ October 12, 1998. Report results of Multiple Completion □ Cottober 12, 1998. Report results of Multiple Completions and Recompletions to different reservoirs on WELL COMPLETION OR RECOMPLETION REPORT AND LOG form. * Must be accompanied by a cement verification report. Ticked depths for all markers and zones pertinent to this work.) Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid and 250 gallons of 7% HCL on 10/12/98.	☐ Repair Casing ☐ Pull or Alter Casing	New Construction
Convert to Injection	☐ Change of Plans ☐ Recomplete	
Fracture Treat or Acidize	☐ Convert to Injection ☐ Reperforate	Convert to Injustice
Other Other Other Other Other Chemical/Flush Treatment Date of work completion October 12, 1998 Report results of Multiple Completions and Recompletions to different reservoirs on WELL Completion of Report AND LOG form. * Must be accompanied by a cement verification report. Initial depths for all markers and zones pertinent to this work.) Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid and 250 gallons of 7% HCL on 10/12/98.	☐ Fracture Treat or Acidize ☐ Vent or Flare	- Torrido Flare
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NOV 0 4 1998 VI AV	Please be advised that the above referenced well was ch	hemically treated with 4000 gallons of low Ph fluid and
	230 gailons of 1% HCL on 10/12/98.	Switches of low 111 field alid
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DIV. OF OIL, GAS & MINING		DECEIVED VI 99 NOV 04 1998 WI 29
- SALO & IVITATIVE I		100 100 11/V
Character		100 100 11/V
& Signature: Lawry, LI Dieta		DECEIVE Wag Nov 04 1998 DIV. OF OIL, GAS & MINING
Title: Field Superintendent/Engineer Date: 10/22/98	& Signature: Jerry H. Dietz	100 100 11/V

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ODICINIAL STATE OF UTAH

DIVISION OF OIL, GAS AND MIN	"NKIOIIN!	1L
STATISTICAL OF CIE, CAS AIND WITH	ing.	5. Lease Designation and Serial Number:
		ML - 38831
SUNDRY NOTICES AND REPORTS ON	WELLS	6. If Indian, Allottee or Tribe Name:
		N/A
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plus	gged and abandoned wells.	7. Unit Agreement Name:
Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such p	proposals.	UTU67921X Drunkards Wash
1. Type of Weli: OIL ☐ GAS Ø OTHER:		Well Name and Number:
2. Name of Operator:		Utah 36-11-11
River Gas Corporation		9. API Well Number:
3. Address and Telephone		43-007-30184
Number: 1305 South 100 East, Price, UT 84501 (43:	5) 627 9976	10. Field or Pool, or Wildcat:
4. Location of Well	3) 037-8870	Drunkards Wash
Footages: 1903' FWL, 1837' FSL		county: Carbon County
QQ, Sec., T., R., M.: NE/SW SEC. 36, T14S, R09E, SLB & M		•
11. CHECK APPROPRIATE BOXES TO INDICATE NA	TUBE OF NOTICE I	State: Utah
STEET THAT E BOXES TO INDICATE NA	TORE OF NOTICE, F	REPORT, OR OTHER DATA
NOTICE OF INTENT		SUBSEQUENT REPORT
(Submit in Duplicate)		(Submit Original Form Only)
□Abandon □New Construction	□Abandon *	□New Construction
□Repair Casing □Pull or Alter Casing	□Repair Casing	□Pull or Alter Casing
□Change of Plans □Recomplete	□Change of Plans	□Reperforate
□Convert to Injection □Reperforate	□Convert to Injection	□Vent or Flare
□Fracture Treat or Acidize □Vent or Flare	□Fracture Treat or Acid	ize □Water Shut-Off
□Multiple Completion □Water Shut-Off	Dother Chemical/	Flush Treatment
□Other		
Approximate date work will start	Date of work completion	
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Please be advised that the above referenced well was ci 250 gallons of 7 1/2% HCL on 11/15/99.	hemically treated with 4	1000 gallons of low Ph fluid and
230 ganons of 7 1/2/6 HCL on 11/13/99.		

RECEIVED

THYSOUN OF DIL GAS & MINING

13.

Pochelle Cattro Name & Signature: Rochelle Crabtree

Title: Administrative Assistant - Production Date: 12/14/99

(This space for state use only)

ORIGINAL STATE OF UTAH

	DIVISION OF OIL, GAS AND	MININI	/ \
			5. Lease Designation and Serial Number:
OUND DY ALL			ML - 38831
SUNDRY N	OTICES AND REPORTS	ON WELLS	6. If Indian, Allottee or Tribe Name:
			N/A
Do not use this form for proposals	to drill new wells, deepen existing wells, or to ree	enter plugged and abandoned wells.	7. Unit Agreement Name:
- COOTA FEIGHT	TO DRILL OR DEEPEN form for such proposals.		UTU67921X Drunkards Wash
1. Type of Well: OIL GAS 🛭	OTHER:		8. Well Name and Number:
2. Name of Operator:			Utah 36-11-11
,	er Gas Corporation		9. API Well Number:
Address and Telephone	das Corporation		43-007-30184
	South 100 Fast Dries LET 94501	(405) (05 00-4	10. Field or Pool, or Wildcat:
4. Location of Well	South 100 East, Price, UT 84501	(435) 637-8876	Drunkards Wash
Footages: 1903' FW	L, 1837' FSL		Code C
			county: Carbon County
112/011 01	EC. 36, T14S, R09E, SLB & M		State: Utah
CHECK APPROP	PRIATE BOXES TO INDICATE	E NATURE OF NOTICE, I	REPORT, OR OTHER DATA
	CE OF INTENT		
	mit in Duplicate)		SUBSEQUENT REPORT (Submit Original Form Only)
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□Repair Casing	☐Pull or Alter Casing	□Repair Casing	□New Construction
□Change of Plans	□Recomplete	☐Change of Plans	□Pull or Alter Casing
□Convert to Injection	□Reperforate	☐Convert to Injection	□Reperforate
□Fracture Treat or Acidize	□Vent or Flare	□Fracture Treat or Acid	□Vent or Flare
☐Multiple Completion	□Water Shut-Off	Other Chemical	
□Other		LiberChemical/	Trush realment
		Date of work completion	11/15/99
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		COMPLETION OR RECOMPLET	TION REPORT AND LOG form.
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Please be advised that the above referenced well was chemically treated with 4000 gallons of low Ph fluid and 250 gallons of 7 1/2% HCL on 11/15/99.

Pochelle Ceation

Title: Administrative Assistant - Production Date: 12/14/99

(This space for state use only)

RECEIVED

13.

OPERATOR CHANGE WORKSHEET

ROUTING

1. GLH /	4-KAS
2. CDW /	54810
3. JLT	6-EILE

Enter date after each listed item is completed

Change of Operator (Well Sold)

Designation of Agent

Operator Name Change (Only)

X Merger

The operator of the well(s) listed bele	ow has changed, effective:	12-31-2000
FROM: (Old Operator): RIVER GAS CORPORATION Address: 6825 S. 5300 W. P. O. BOX 851 PRICE, UT 84501 Phone: 1-(435)-613-9777 Account N1605		TO: (New Operator): PHILLIPS PETROLEUM COMPANY Address: P. O. BOX 3368 ENGLEWOOD, CO 80155-3368 Phone: 1-(720)-344-4984 Account N1475
WELL(S)	CA No.	Unit: DRUNKARDS WASH ENTITY SEC. TWN LEASE WELL WELL

WELL(S)				- VIII	·	
NAME	API	ENTITY	SEC. TWN	LEASE	WELL	WELL
UTAH 01-208	NO.	NO.	RNG	TYPE	TYPE	STATUS
UTAH 01-247	43-007-30464	11256	01-15S-08E	STATE	GW	P
UTAH 1-209	43-007-30465	11256	01-15S-08E	STATE	GW	P
UTAH 01-246	43-007-30467	11256	01-15S-08E	STATE	GW	P
UTAH 02-169	43-007-30566	11256	01-15S-08E	STATE	GW	P
UTAH 02-169	43-007-30308	11256	02-15S-08E	STATE	GW	
UTAH 02-166 UTAH 02-167	43-007-30337		02-15S-08E	STATE	GW	P
UTAH 36-1-2	43-007-30338		02-15S-08E	STATE	GW	P
	43-007-30178	11256	36-14S-09E	STATE		P
STATE OF UTAH 36-3-4 UTAH 36-11-11	43-007-30142	11256	36-14S-09E	STATE	GW	P
	43-007-30184	11256	36-14S-09E	STATE	GW	P
UTAH 18-93	43-007-30587	11256	18-14S-10E		GW	P
UTAH 19-14-12	43-007-30182		19-14S-10E	STATE		P
UTAH 19-77			19-14S-10E	STATE		P
JTAH 30-5-13	43-007-30179			STATE	+	P
JTAH 30-13-14			30-14S-10E	STATE	+	P
JTAH 30-125	43-007-30262		30-14S-10E	STATE		P
JTAH 31-3-3			30-14S-10E	STATE	GW	P
JTAH 31-12-10			31-14S-10E	STATE	GW	P
JTAH 31-79				STATE	GW	P
JTAH 31-126	40.00			STATE	GW	P
PERATOR CHANGES DOCUMENT	43-007-30305	11256	31-14S-10E	STATE	GW	P

OPERATOR CHANGES DOCUMENTATION

1.	(R649-8-10) Sundry or legal documentation was received from the FORMER operator on:	01/20/2021
2	(R649-8-10) Sundan and the last	01/29/2001

(R649-8-10) Sundry or legal documentation was received from the **NEW** operator on: 01/29/2001

3. The new company has been checked through the Department of Commerce, Division of Corporations Database on: 02/15/2001

4.	Is the new operator registered in the State of Utah:	YES	Business Number:	562960-0143
5.	If NO, the operator was contacted contacted on:		_	
6.	Federal and Indian Lease Wells: The BLM and or operator change for all wells listed on Federal or Indian		as approved the (mer <u>01/30/20</u>	
7.	Federal and Indian Units: The BLM or BIA has a for wells listed on:	approved the	successor of unit op	erator
8.	Federal and Indian Communization Agreeme change for all wells listed involved in a CA on:		: The BLM or the Bl	A has approved the operator
9.	Underground Injection Control ("UIC") Profor the enhanced/secondary recovery unit/project for the w			5, Transfer of Authority to Inject,
D.	ATA ENTRY:			
1.	Changes entered in the Oil and Gas Database on:	02/27/2001		
2.	Changes have been entered on the Monthly Operator Ch	ange Spread S	Sheet on: 02/27/20	01
3.	Bond information entered in RBDMS on:	N/A		
4.	Fee wells attached to bond in RBDMS on:	N/A	_	
S	TATE BOND VERIFICATION:	59521	89	
1.	State well(s) covered by Bond No.:	<u>N/A</u>		
F	EE WELLS - BOND VERIFICATION/LEASE	INTEREST	OWNER NOTIFI	CATION:
1.	(R649-3-1) The NEW operator of any fee well(s) listed ha	s furnished a b	ond: N/A	
2.	The FORMER operator has requested a release of liability The Division sent response by letter on:	from their bon N/A	d on: N/A	
3.	(R649-2-10) The FORMER operator of the Fee wells has be of their responsibility to notify all interest owners of this characteristics.		and informed by a letter N/A	from the Division
F	LMING:			
1.	All attachments to this form have been MICROFILMED	on: 3-20	-01	
	LING: ORIGINALS/COPIES of all attachments pertaining to each	ch individual w	ell have been filled in ea	ch well file on:
C	DMMENTS:			
_				



U ted States Department of t Interior

BUREAU OF LAND MANAGEMENT

Utah State Office P.O. Box 45155 Salt Lake City, UT 84145-0155

In Reply Refer To: 3106 UTU-47157 et al (UT-932)

JAN 3 0 2001

NOTICE

Phillips Petroleum Company

Oil and Gas

Attn: W. H. Rainbolt, Rocky Mtn. Region-Land

Box 1967

Houston, TX 77251-1967

Merger Recognized

Acceptable evidence has been filed in this office concerning the merger of River Gas Corporation into Phillips Petroleum Company with Phillips Petroleum Company being the surviving entity.

The oil and gas lease files and rights-of-way files identified on the enclosed exhibit have been noted as to the merger. The exhibit is the list supplied by the representative of the companies, and verified by our computerized records. We have not adjudicated the case files to determine if the entity affected by the merger holds an interest in the leases identified, nor have we attempted to identify leases where the entity is the operator on the ground, maintaining no vested record title or operating rights interest. We are notifying the Minerals Management Service and all applicable BLM offices of the merger by a copy of this notice. If additional documentation for a change of operator is required by our Field Offices, you will be contacted by them.

By recognition of the merger the obligor is automatically changed by operation of law from River Gas Corporation to Phillips Petroleum Company on Letter of Credit No. P-207337 (BLM Bond No. UT0829). A rider to BLM Bond No. ES0048 assuming any and all liabilities of BLM Bond No. UT0829 must be submitted for approval to the Eastern States Office, Attn: Bill Forbes, 7450 Boston Boulevard, Springfield, VA 22153. After the rider is approved, the Letter of Credit will be returned to the financial institution that issued it.

ROBERT LOPEZ

Robert Lopez Chief, Branch of Minerals Adjudication

Enclosure Exhibit of Leases

COMBINE CE COMBINE CE OIL, GAS ALD LINE CO cc: Moab Field Office

Vernal Field Office

Price Field Office

MMS-Reference Data Branch, MS 3130, P.O. Box 5860, Denver, CO 80217

State of Utah, DOGM, Attn: Jim Thompson (Ste. 1210), Box 145801, SLC, UT 84114

The Chase Manhattan Bank, Attn: Standby Letter of Credit Dept., 4 Chase Metrotech Center, 8th Floor Brooklyn, NY 11245

Teresa Thompson (UT-931)

LaVerne Steah (UT-942)

Pruitt, Gushee & Bachtell, Attn: Frederick M. MacDonald, Suite 1850 Beneficial Life Tower,

Salt Lake City, Utah 84111-1495

BLM, Eastern States Office (Attn: Bill Forbes)

LAW OFFICES

PRUITT, GUSHEE & BACHTELL

SUITE 1850 BENEFICIAL LIFE TOWER
SALT LAKE CITY, UTAH 84111-1495
(801) 531-8446
TELECOPIER (801) 531-8468

E-MAIL: mail@pgblaw.com

SENIOR COUNSEL:

ROBERT G PRUITT, JR OLIVER W GUSHEE, JR

OF COUNSEL:

ROBERT G PRUITT, III
BRENT A BOHMAN

.

January 29, 2001

HAND DELIVERED

Mr. Jim Thompson Utah Division of Oil, Gas & Mining 1594 W. North Temple Salt Lake City, UT 84116

Re: River Gas/Phillips Merger

Dear Mr. Thompson:

THOMAS W BACHTELL

A JOHN DAVIS, III

JOHN W ANDERSON

ANGELA L FRANKLIN

MICHAEL S JOHNSON

JOHN S FLITTON

WILLIAM E WARD

FREDERICK M MACDONALD GEORGE S YOUNG

As you may know, River Gas Corporation ("RGC") merged into Phillips Petroleum Company ("Phillips") effective December 31, 2000 at 11:59 p.m. I have enclosed a Certificate of Articles of Merger issued by the Utah Department of Commerce and, although duplicative, a sundry notice formally evidencing the merger for your records, and a list of all wells, including injection wells, formerly operated by RGC.

Please change the Division's records to reflect the change in operator of these wells from RGC to Phillips. All operational questions should be directed to Phillips at the following address:

Phillips Petroleum Company Attn: Billy Stacy, Operations Manager P.O. Box 3368 Englewood, CO 80155-3368 Telephone No.: (720) 344-4984

Phillips currently has a bond on file with the Division (a copy of which is enclosed for your reference), but I understand an \$80,000 Letter of Credit is in the process of being substituted.

Mr. Jim Thompson January 29, 2001 Page 2

On behalf of Phillips, I thank you for your cooperation. Should you have any further questions or concerns, please do not hesitate to contact me.

Yours very truly,

Frederick M. MacDonald

FMM:cs 2078.16 Enclosures

cc: W. H. Rainbolt Billy Stacy



Utah Department of Commerce Division of Corporations & Commercial Code

160 East 300 South, 2nd Floor, Box 146705 Salt Lake City, UT 84114-6705 Phone: (801) 530-4849

Toll Free: (877) 526-3994 Utah Residents

Fax: (801) 530-6438

Web site: http://www.commerce.state.ut.us

Registration Number: 562960-0143

01/12/01

Business Name:

PHILLIPS PETROLEUM COMPANY

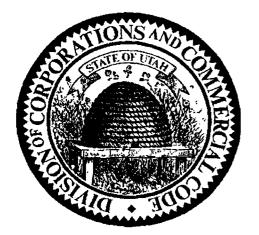
Registered Date:

JUNE 14, 1946

CERTIFICATE OF ARTICLES OF MERGER

THE UTAH DIVISION OF CORPORATIONS AND COMMERCIAL CODE ("DIVISION") HEREBY **CERTIFIES THAT**

ARTICLES OF MERGER WERE FILED WITH THIS OFFICE ON DECEMBER 12, 2000 MERGING RIVER GAS CORPORATION, A CORPORATION OF THE STATE OF ALABAMA, INTO PHILLIPS PETROLEUM COMPANY, THE SURVIVING CORPORATION WHICH IS OF THE STATE OF DELAWARE, AS APPEARS OF RECORD IN THE OFFICE OF THE DIVISION.



Ric Campbell

Pi Campbell

Acting Division Director of

Corporations and Commercial Code

12-12-00P04:02 RCVD

State of Delaware

Office of the Secretary of State



I, EDWARD J. FREEL, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT OF COPY OF THE CERTIFICATE OF OWNERSHIP, WHICH MERGES:

"RIVER GAS CORPORATION", A ALABAMA CORPORATION,

WITH AND INTO "PHILLIPS PETROLEUM COMPANY" UNDER THE NAME OF "PHILLIPS PETROLEUM COMPANY", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE SIXTH DAY OF DECEMBER, A.D. 2000, AT 10 O'CLOCK A.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF OWNERSHIP IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2000, AT 11:59 O'CLOCK A.M.

A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

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DEC 12 2000

Uses Blv. Of Corp. & Comm. Code

State of Utah
Department of Commerce
Division of Corporations and Commercial Code

I Hereby certify that the foregoing has been field and approved on this Lady of Lazo of this Division and hereby issue this Certificate thereof.

Examiner_

RIC CAMPBELL ACTING DIRECTOR

Edward J. Freel, Secretary of State
AUTHENTICATION: 0837738

DATE: 12-07-00

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STATE OF DELAWARE SECRETARY OF STATE DIVISION OF CORPORATIONS FILED 10:00 AM 12/06/2000 001609453 - 0064324

CERTIFICATE OF OWNERSHIP AND MERGER

OF

RIVER GAS CORPORATION

(an Alabama corporation)

into

Phillips Petroleum Company

(a Delaware corporation)

It is hereby certified that:

- 1. Phillips Petroleum Company [hereinafter sometimes referred to as the "Corporation"] is a business corporation of the State of Delaware.
- 2. The Corporation is the owner of all of the outstanding shares of each class of stock of River Gas Corporation, which is a business corporation of the State of Alabama.
- 3. The laws of the jurisdiction of organization of River Gas Corporation permit the merger of a business corporation of that jurisdiction with a business corporation of another jurisdiction.
- 4. The Corporation hereby merges River Gas Corporation into the Corporation.
- 5. The following is a copy of the resolutions adopted on November 21, 2000 by the Board of Directors of the Corporation to merge the said River Gas Corporation into the Corporation:
 - "1. Phillips Petroleum Company, which is a business corporation of the State of Delaware and is the owner of all of the outstanding shares of River Gas Corporation, which is a business corporation of the State of Alabama, hereby merges River Gas Corporation into Phillips Petroleum Company pursuant to the provisions of the Alabama Business Corporation Act and pursuant to the

provisions of Section 253 of the General Corporation Law of Delaware.

- "2. The separate existence of River Gas Corporation shall cease at the effective time and date of the merger pursuant to the provisions of the Alabama Business Corporation Act; and Phillips Petroleum Company shall continue its existence as the surviving corporation pursuant to the provisions of Section 253 of the General Corporation Law of Delaware.
- "3. The Articles of Incorporation of Phillips Petroleum Company are not amended in any respect by this Plan of Merger.
- "4. The issued shares of River Gas Corporation shall not be converted or exchanged in any manner, but each said share which is issued immediately prior to the effective time and date of the merger shall be surrendered and extinguished.
- "5. Each share of Phillips Petroleum Company outstanding immediately prior to the effective time and date of the merger is to be an identical outstanding share of Phillips Petroleum Company at the effective time and date of the merger.
- "6. No shares of Phillips Petroleum Company and no shares, securities, or obligations convertible into such shares are to be issued or delivered under this Plan of Merger.
- "7. The Board of Directors and the proper officers of Phillips Petroleum Company are hereby authorized, empowered, and directed to do any and all acts and things, and to make, execute, deliver, file, and/or record any and all instruments, papers, and documents which shall be or become necessary, proper, or convenient to carry out or put into effect any of the provisions of this Plan of Merger or of the merger herein provided for."
- "This Company approves that the effective time and date of the merger herein provided for in the State of Alabama shall be 11:59 p.m. on December 31, 2000."
- "Any Vice President, the Treasurer, any Assistant Treasurer, the Secretary, any Assistant Secretary, and each of them severally, be and hereby is authorized to make, execute,

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deliver, file, and/or record any and all instruments, papers, and documents which shall be or become necessary, proper, or convenient to carry out or put into effect any of the provisions of these resolutions and to do or cause to be done all such acts as are necessary to give effect to the purpose and intent of the approval herein set forth."

6. This Certificate of Ownership and Merger shall be effective at 11:59 p.m. on December 31, 2000.

Executed on November 27, 2000

Phillips Petroleum Company

N. A. Loftis. Assistant Secretary

STATE OF UTAH

DIVISION OF OIL, GAS AND MININ	NG .		
	5 Lease Designation and Serial Number:		
SUNDRY NOTICES AND REPORTS ON	6 If Indian, Allottee or Tribe Name:		
Do not use this form for proposals to drill new wells, deepen existing wells, or to reenter plugge Use APPLICATION FOR PERMIT TO DRILL OR DEEPEN form for such pro		7 Unit Agreement Name:	
1 Type of Well: OIL GAS 🖾 OTHER:		8 Well Name and Number:	
2 Name of Operator: River Gas Corporation		9 API Well Number:	
3 Address and Telephone Number: 6825 S. 5300 W. P.O. Box 851 Price, Utah 84501 (43	35) 613-9777	10 Field or Pool, or Wildcat:	
4 Location of Well Footages: QQ, Sec , T , R , M : SLB & M		County: Carbon County State: Utah	
11 CHECK APPROPRIATE BOXES TO INDICATE NAT	TURE OF NOTICE, RE		
NOTICE OF INTENT (Submit in Duplicate)		UBSEQUENT REPORT (Submit Original Form Only)	
□ Abandon □ New Construction □ Repair Casing □ Pull or Alter Casing □ Change of Plans □ Recomplete □ Convert to Injection □ Reperforate □ Fracture Treat or Acidize □ Vent or Flare □ Multiple Completion □ Water Shut-Off □ Other □ Change of Operator Approximate date work will start □ New Construction □ Pull or Alter Casing □ Recomplete □ Water Shut-Off □ Other □ Change of Operator	□ Abandon * □ Repair Casing □ Change of Plans □ Convert to Injection □ Fracture Treat or Acid □ Other □ Date of work completion ■ Report results of Multiple Completion or Recompletion ■ Must be accompanied by a ceme	ompletions and Recompletions to different reservoirs on WELL ON REPORT AND LOG form	
12 DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and givertical depths for all markers and zones pertinent to this work.) Please be advised that River Gas Corporation is transferring ow Company 9780 Mt. Pyramid Court, Englewood, CO 80112. Please direct all correspondence and reports to: Phillips Petrole 3368. Effective 1/1/01	vnership of the attached	list of wells to Phillips Petroleum	
Name & Signature: Cal Hurtt Cal Awill	Title: Develo	pment Manager Date: 12/19/00	

(This space for state use only)

(Through 2000 Drilling Season)

Well #	API#	Location	Section	Tship	Range
Utah 25-09-01	4300730130	1683 FSL, 877 FEL	25	14S	09E
Utah 36-01-02	4300730178	600 FNL, 620 FEL	36	14S	09E
Utah 31-03-03	4300730143	740 FNL, 1780 FWL	31	14S	10E
Utah 36-03-04	4300730142	822 FNL, 2176 FWL	36	14S	09E
Utah 36-09-05	4300730144	2050 FSL, 700 FEL	36	14S	09E
Utah 25-07-06	4300730156	2599 FNL, 1902 FEL	25	14S	09E
Utah 25-11-07	4300730157	1718 FSL, 2210 FWL	25	14S	09E
Utah 26-16-08	4300730181	800 FSL, 750 FEL	26	14S	09E
Utah 35-01-09	4300730180	650 FNL, 850 FEL	35	14S	09E
Utah 31-12-10	4300730183	1995 FSL, 745 FWL	31	14S	10E
Utah 36-11-11	4300730184	1837 FSL, 1903 FWL	36	14S	09E
Utah 19-14-12	4300730182	860 FSL, 1780 FWL	19	14S	10E
Utah 30-05-13	4300730179	1493 FNL, 728 FWL	30	14S	10E
Utah 30-13-14	4300730185	612 FSL, 670 FWL	30	14S	10E
Utah 24-01-15	4300730191	1320 FNL, 1320 FEL	24	14S	09E
Utah 24-03-16	4300730187	1310 FNL, 1525 FWL	24	14S	09E
Utah 24-12-17	4300730208	1320 FSL, 1320 FWL	24	14S	09E
Utah 24-16-18	4300730192	482 FSL, 940 FEL	24	14S	09E
Utah 23-02-19	4300730207	963 FNL, 1470 FEL	23	14S	09E
Utah 23-04-20	4300730194	1291 FNL, 1257 FWL	23	14S	09E
Utah 23-14-21	4300730200	739 FSL, 1716 FWL	23	14S	09E
Utah 23-09-22	4300730201	1320 FSL, 1320 FEL	23	14S	09E
Utah 26-01-23	4300730205	1320 FNL, 1320 FEL	26	14S	09E
Utah 26-06-24	4300730202	1480 FNL, 2000 FWL	26	14S	09E
Utah 26-11-25	4300730204	1500 FSL, 1500 FWL	26	14S	09E
Utah 35-03-26	4300730203	1085 FNL, 1805 FWL	35	14S	09E
Utah 35-10-27	4300730197	2567 FSL, 2151 FEL	35	14S	09E
Utah 35-13-28	4300730198	1236 FSL, 1152 FWL	35	14S	09E
Utah 27-08-29	4300730193	2134 FNL, 753 FEL	27	14S	09E
Utah 27-09-30	4300730186	1359 FSL, 707 FEL	27	14S	09E
Utah 34-01-31	4300730196	464 FNL, 540 FEL	34	14S	09E
Utah 34-09-32	4300730195	1938 FSL, 435 FEL	34	14S	09E
Utah 25-04-33	4300730206	920 FNL, 780 FWL	25	14S	09E
Prettyman 10-15-34	4300730211	842 FSL, 1419 FEL	10	14S	09E
Utah 10-36	4300730302	1213 FNL, 469 FEL	10	15S	09E
Utah 12-15-37	4300730210	1158 FSL, 1494 FEL	12	15S	09E
Utah 06-38	4300730217	899 FNL, 1730 FEL	6	15S	10E
Utah 06-39	4300730218	934 FNL, 819 FWL	6	15S	10E
Utah 06-40	4300730219	2180 FSL, 1780 FEL	6	15S	10E
Utah 06-41	4300730254	2124 FSL, 1054 FWL	6	15S	10E
Utah 01-42	4300730220	860 FNL, 1780 FEL	1	15S	09E
Utah 01-43	4300730221	808 FNL, 1451 FWL	1	15S	09E
Utah 01-44	4300730222	860 FSL, 1320 FWL	1	15S	09E
Utah 01-45	4300730223	1219 FSL, 1318 FEL	1	15S	09E
Utah 02-46	4300730224	860 FNL, 860 FEL	2	15S	09E

Utah 02-47	4300730225	1318 FNL, 1791 FWL	2	15S	09E
Utah 02-48	4300730226	1780 FSL, 860 FEL	2	15S	09E
Utah 02-49	4300730227	1320 FSL, 2080 FWL	2	15S	09E
Utah 11-50	4300730228	860 FNL, 860 FEL	11	15S	09E
Utah 11-51	4300730229	1000 FNL, 1900 FWL	11	15S	09E
Utah 11-52	4300730230	1400 FSL, 1100 FEL	11	15S	09E
Utah 11-53	4300730231	1780 FSL, 1800 FWL	11	15S	09E
Utah 12-54	4300730232	875 FNL, 1015 FWL	12	15S	09E
Utah 12-55	4300730233	1500 FNL, 1320 FEL	12	15S	09E
Utah 12-56	4300730234	1500 FSL, 1320 FWL	12	15S	09E
Utah 07-57	4300730235	1421 FNL, 1003 FWL	7	15S	10E
Utah 07-58	4300730236	1495 FNL, 2006 FEL	7	15S	10E
Utah 07-59	4300730237	1400 FSL, 2100 FEL	7	15S	10E
Utah 07-60	4300730238	954 FSL, 1256 FWL	7	15S	10E
Utah 14-61	4300730239	1386 FNL, 931 FEL	14	15S	09E
Utah 14-62	4300730240	980 FNL, 1385 FWL	14	15S	09E
Utah 14-63	4300730241	1780 FSL, 1320 FEL	14	15S	09E
Utah 14-64	4300730242	907 FSL, 1392 FWL	14	15S	09E
Utah 13-65	4300730243	1320 FNL, 1200 FEL	13	15S	09E
Utah 13-66	4300730244	1276 FNL, 1301 FWL	13	158	09E
Utah 13-67	4300730245	1800 FSL, 1500 FEL	13	158	09E
Utah 13-68	4300730246	1320 FSL, 1320 FWL	13	158	09E
Utah 18-69	4300730427	1320 FNL, 1320 FWL	18	158	10E
Utah 18-70	4300730248	1110 FNL, 2127 FEL	18	158	10E
Utah 18-71	4300730249	1764 FSL, 1767 FEL	18	15S	10E
Utah 18-72	4300730250	2100 FSL, 1100 FWL	18	15S	10E
USA 19-73	4300730392	1664 FNL, 1412 FEL	19	15S	10E
Utah 14-74	4300730529	1365 FSL, 1988 FEL	14	148	09E
Utah 14-75	4300730263	1036 FSL, 1622 FWL	14	148	09E
Utah 22-76	4300730251	1320 FNL, 660 FEL	22	148	09E
Utah 19-77	4300730252	1780 FSL, 660 FWL	19	148	10E
Williams 30-78	4300730279	460 FNL, 660 FEL	30	148	10E
Utah 31-79	4300730253	1780 FSL, 1780 FEL	31	148	10E
Utah 24-80	4300730255	590 FNL, 1612 FWL	24	158	09E
Utah 24-81	4300730256	1067 FNL, 1361 FEL	24	158	09E
Utah 32-82	4300730257	600 FNL, 2028 FEL	32	15S	09E
Utah 21-83	4300730259	1780 FNL, 460 FWL	21	15\$	10E
H&A 07-84	4300730258	1780 FSL, 1780 FWL	7	158	09E
Utah 27-85	4300730261	2173 FNL, 676 FWL	27	148	08E
Utah 24-86	4300730267	1788 FSL, 1677 FEL	24	158	09E
Utah 24-87	4300730375	1780 FSL, 1333 FWL	24	15S	09E
USA 15-88	4300730264	872 FSL, 875 FEL	15	133 14S	09E
Telonis 22-89	4300730266	836 FNL, 1766 FWL	22	148	09E
Telonis 21-90	4300730328	1272 FNL, 1188 FEL	21	148	09E
USA 13-91	4300730568	1443 FSL, 1017 FWL	13	148	09E
Utah 13-92	4300730439	624 FSL, 899 FEL	13	148	
Utah 18-93	4300730587	556 FSL, 673 FWL	18		09E
Utah 05-95	4300730269	640 FNL, 580 FWL	5	148	10E
Utah 05-94	4300730270	1520 FSL, 1320 FWL	5	15S	10E
	1000,002,0	1020 TOL, 1320 FVVL	<u> </u>	15S	10E

Utah 08-97						
Utah 08-98/Y 4300730255 1341 FNL, 1319 FWL 8 15S 10E Utah 08-99 4300730274 1500 FSL, 1120 FWL 8 15S 10E Utah 08-100 4300730275 1500 FSL, 1400 FEL 8 15S 10E Utah 17-101 4300730277 810 FNL, 2180 FEL 17 15S 10E Utah 17-103 4300730278 1520 FSL, 1120 FWL 17 15S 10E Powell 19-104 4300730282 1327 FNL, 1468 FWL 19 15S 10E Powell 19-105 4300730283 1239 FSL, 1325 FWL 19 15S 10E Utah 23-106 4300730281 150 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730284 1305 FNL, 1400 FEL 23 15S 09E Birkinshaw 19-108 4300730284 1305 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730284 1305 FNL, 1400 FEL 23 15S 09E Utah 36-109 4300730284 1305 FNL, 1400 FWL 36	Utah 05-96	4300730271	1780 FSL, 2180 FEL	5	15S	10E
Utah 08-90 4300730274 1500 FSL, 1400 FEL 8 15S 10E Utah 08-100 4300730275 1500 FSL, 1400 FEL 8 15S 10E Utah 17-101 4300730416 460 FNL, 2180 FEL 17 15S 10E Utah 17-102 4300730277 1810 FNL, 210 FWL 17 15S 10E Utah 17-103 4300730273 1820 FSL, 1120 FWL 17 15S 10E Powell 19-104 4300730283 1232 FSL, 1325 FWL 19 15S 10E Powell 19-105 4300730283 1239 FSL, 1325 FWL 19 15S 10E Utah 23-106 4300730284 1305 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730284 1305 FNL, 1192 FEL 19 15S 09E Birkinshaw 19-108 4300730288 1800 FNL, 1409 FEL 19 15S 09E Utah 36-109 4300730284 1305 FNL, 1402 FEL 19 15S 09E Utah 36-109 43007303428 2215 FSL, 354 FEL 19	Utah 08-97	4300730272	1495 FNL, 1273 FEL	8	15S	10E
Utah 08-100 4300730275 1500 FSL, 1400 FEL 8 15S 10E Utah 17-101 4300730216 460 FNL, 2180 FEL 17 15S 10E Utah 17-102 4300730277 810 FNL, 910 FWL 17 15S 10E Utah 17-103 4300730282 1520 FSL, 1120 FWL 17 15S 10E Powell 19-104 4300730283 1239 FSL, 1325 FWL 19 15S 10E Powell 19-105 4300730280 150 FNL, 1400 FEL 23 15S 09E Utah 23-106 4300730281 1252 FNL, 1255 FWL 23 15S 09E Utah 23-107 4300730284 1305 FNL, 192 FEL 19 15S 09E Birkinshaw 19-108 4300730284 1305 FNL, 1800 FWL 36 15S 09E Utah 36-109 4300730286 1800 FNL, 192 FEL 19 15S 09E Brusett 09-111 4300730428 2215 FSL, 354 FEL 9 14S 09E Fausett 10-112 4300730415 1590 FSL, 200 FWL 10	Utah 08-98X	4300730285	1341 FNL, 1319 FWL			
Utah 17-101 4300730416 460 FNL, 2180 FEL 17 15S 10E Utah 17-102 4300730278 1520 FSL, 1120 FWL 17 15S 10E Utah 17-103 4300730278 1520 FSL, 1120 FWL 17 15S 10E Powell 19-104 4300730282 1327 FNL, 1458 FWL 19 15S 10E Powell 19-105 4300730283 139 FSL, 1325 FWL 19 15S 10E Utah 23-106 4300730280 150 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730281 1252 FNL, 1255 FWL 23 15S 09E Brkinshaw 19-108 4300730284 1305 FNL, 1192 FEL 19 15S 09E Brkinshaw 19-108 4300730286 1800 FNL, 1800 FWL 36 15S 09E Utah 36-109 43007303268 1800 FNL, 1800 FWL 16 16S 09E Utah 16-110 4301530250 860 FSL, 2000 FWL 10 14S 09E Fausett 10-111 43007303045 15S FSL, 1828 FEL 19	Utah 08-99	4300730274		1	158	10E
Utah 17-102 4300730277 810 FNL, 910 FWL 17 15S 10E Utah 17-103 4300730278 1520 FSL, 1120 FWL 17 15S 10E Powell 19-104 4300730282 1327 FNL, 1488 FWL 19 15S 10E Powell 19-105 4300730283 1239 FSL, 1325 FWL 19 15S 10E Utah 23-106 4300730280 150 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730281 1252 FNL, 1255 FWL 23 15S 09E Birkinshaw 19-108 4300730284 1305 FNL, 1192 FEL 19 15S 09E Utah 36-109 4300730268 1800 FNL, 1800 FWL 36 15S 09E Utah 6-110 4300730428 2215 FSL, 200 FWL 16 16S 09E Fausett 10-112 4300730428 2215 FSL, 354 FEL 9 14S 09E Fausett 10-112 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730340 471 FSL, 1828 FEL 11<	Utah 08-100	4300730275	1500 FSL, 1400 FEL	8	15S	10E
Utah 17-103	Utah 17-101	4300730416	460 FNL, 2180 FEL	17	158	10E
Powell 19-104	Utah 17-102	4300730277		17	15S	10E
Powell 19-105	Utah 17-103		1520 FSL, 1120 FWL	17	158	10E
Utah 23-106 4300730280 150 FNL, 1400 FEL 23 15S 09E Utah 23-107 4300730281 1252 FNL, 1255 FWL 23 15S 09E Birkinshaw 19-108 4300730284 1305 FNL, 1192 FEL 19 15S 09E Utah 36-109 4300730268 1800 FNL, 1800 FWL 36 15S 09E Utah 16-110 4301530250 860 FSL, 2000 FWL 16 16S 09E Fausett 09-111 4300730415 1590 FSL, 1342 FWL 10 14S 09E Fausett 10-112 4300730415 1590 FSL, 2070 FWL 11 14S 09E Giacoletto 11-113 4300730335 500 FSL, 2070 FWL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730345 1200 FNL, 1060 FEL 14 14S 09E Ush 30-125 4300730362 636 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL	Powell 19-104	4300730282	1327 FNL, 1458 FWL	19	158	10E
Utah 23-107 4300730281 1252 FNL, 1255 FWL 23 15S 09E Birkinshaw 19-108 4300730284 1305 FNL, 1192 FEL 19 15S 09E Utah 36-109 4300730286 1800 FNL, 1800 FWL 36 15S 09E Utah 16-110 4301530250 860 FSL, 2000 FWL 16 16S 09E Fausett 09-111 4300730428 2215 FSL, 354 FEL 9 14S 09E Fausett 10-112 4300730415 1590 FSL, 2070 FWL 10 14S 09E Giacoletto 11-113 4300730340 471 FSL, 1828 FEL 11 14S 09E Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730404 1500 FNL, 1039 FWL 14 14S 09E Utah 30-126 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL	Powell 19-105	4300730283	1239 FSL, 1325 FWL	19	15S	10E
Birkinshaw 19-108	Utah 23-106	4300730280	150 FNL, 1400 FEL	23	15S	09E
Utah 36-109 4300730268 1800 FNL, 1800 FWL 36 15S 09E Utah 16-110 4301530250 860 FSL, 2000 FWL 16 16S 09E Fausett 09-111 4300730428 2215 FSL, 354 FEL 9 14S 09E Fausett 10-112 4300730415 1590 FSL, 1342 FWL 10 14S 09E Giacoletto 11-113 4300730355 500 FSL, 2070 FWL 11 14S 09E Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1291 FWL 13 14S 09E Giacoletto 14-121 4300730340 1200 FNL, 1060 FEL 14 14S 09E USA 14-122 4300730340 1500 FNL, 1039 FWL 14 14S 09E USA 14-122 43007303040 1500 FNL, 1039 FWL 14 14S 09E USA 14-122 4300730305 1954 FNL, 1291 FEL 30 14S 10E Utah 30-125 4300730374 646 FNL, 349 FWL	Utah 23-107	4300730281	1252 FNL, 1255 FWL	23	15S	09E
Utah 16-110 4301530250 860 FSL, 2000 FWL 16 16S 09E Fausett 09-1111 4300730428 2215 FSL, 354 FEL 9 14S 09E Fausett 10-112 4300730415 1590 FSL, 1342 FWL 10 14S 09E Giacoletto 11-113 4300730335 500 FSL, 2070 FWL 11 14S 09E Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730345 1200 FNL, 1060 FEL 14 14S 09E Ush 30-125 4300730404 1500 FNL, 1039 FWL 14 14S 09E Utah 30-126 4300730305 1954 FNL, 1291 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730304 456 FNL, 349 FWL 32 14S 10E Utah 04-129 4300730304 700 FWL, 1850 FSL	Birkinshaw 19-108	4300730284	1305 FNL, 1192 FEL	19	15S	09E
Fausett 09-111	Utah 36-109	4300730268	1800 FNL, 1800 FWL	36	15S	09E
Fausett 10-112 4300730415 1590 FSL, 1342 FWL 10 14S 09E Giacoletto 11-113 4300730335 500 FSL, 2070 FWL 11 14S 09E Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730345 1200 FNL, 1060 FEL 14 14S 09E USA 14-122 4300730404 1500 FNL, 1039 FWL 14 14S 09E Utah 30-125 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730374 646 FNL, 349 FWL 32 14S 10E Utah 04-130 4300730374 646 FNL, 349 FWL 32 14S 10E Sampinos 16-131 43007303610 1201 FNL, 1016 FWL 16 15S 10E Sampinos 16-133 4300730348 1206 FSL, 1700 FEL </td <td>Utah 16-110</td> <td>4301530250</td> <td>860 FSL, 2000 FWL</td> <td>16</td> <td>16S</td> <td>09E</td>	Utah 16-110	4301530250	860 FSL, 2000 FWL	16	16S	09E
Giacoletto 11-113 4300730335 500 FSL, 2070 FWL 11 14S 09E Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730404 1500 FNL, 1039 FWL 14 14S 09E USA 14-122 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 30-125 4300730305 1954 FNL, 1291 FEL 31 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730309 700 FWL, 1850 FSL 32 14S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 43007303619 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730381 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730343 1206 FSL, 1240 FWL	Fausett 09-111	4300730428	2215 FSL, 354 FEL	9	14S	09E
Prettyman 11-114 4300730340 471 FSL, 1828 FEL 11 14S 09E Giacoletto 13-120 4300730407 1200 FNL, 1219 FWL 13 14S 09E Giacoletto 14-121 4300730345 1200 FNL, 1060 FEL 14 14S 09E USA 14-122 4300730404 1500 FNL, 1039 FWL 14 14S 09E Utah 30-125 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730307 646 FNL, 349 FWL 32 14S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730588 1206 FSL, 1700 FEL 4 15S 10E LDS 17-133 4300730349 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730341 850 FNL, 1860 FEL 36	Fausett 10-112	4300730415	1590 FSL, 1342 FWL	10	148	09E
Giacoletto 13-120	Giacoletto 11-113	4300730335	500 FSL, 2070 FWL	11	14S	09E
Giacoletto 14-121 4300730345 1200 FNL, 1060 FEL 14 14S 09E USA 14-122 4300730404 1500 FNL, 1039 FWL 14 14S 09E Utah 30-125 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 43007303074 646 FNL, 349 FWL 32 14S 10E Robertson 32-127 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730588 1206 FSL, 1706 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 <td>Prettyman 11-114</td> <td>4300730340</td> <td>471 FSL, 1828 FEL</td> <td>11</td> <td>148</td> <td>09E</td>	Prettyman 11-114	4300730340	471 FSL, 1828 FEL	11	148	09E
USA 14-122	Giacoletto 13-120	4300730407	1200 FNL, 1219 FWL	13	148	09E
Utah 30-125 4300730262 630 FSL, 1627 FEL 30 14S 10E Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730374 646 FNL, 349 FWL 32 14S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730510 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730588 1206 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FWL 2 <	Giacoletto 14-121	4300730345	1200 FNL, 1060 FEL	14	148	09E
Utah 31-126 4300730305 1954 FNL, 1291 FEL 31 14S 10E Robertson 32-127 4300730374 646 FNL, 349 FWL 32 14S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 43007305610 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530289 1890 FNL, 850 FWL 2	USA 14-122	4300730404	1500 FNL, 1039 FWL	14	148	09E
Robertson 32-127 4300730374 646 FNL, 349 FWL 32 14S 10E Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730610 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2	Utah 30-125	4300730262	630 FSL, 1627 FEL	30	148	10E
Utah 04-129 4300730309 700 FWL, 1850 FSL 4 15S 10E Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730610 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530291 1800 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1800 FWL 2 16S<	Utah 31-126	4300730305	1954 FNL, 1291 FEL	31	148	10E
Utah 04-130 4300730519 860 FSL, 2150 FEL 4 15S 10E Sampinos 16-131 4300730610 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730329 1320 FNL, 1320 FWL 15	Robertson 32-127	4300730374	646 FNL, 349 FWL	32	148	10E
Sampinos 16-131 4300730610 1201 FNL, 1016 FWL 16 15S 10E Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730320 1320 FSL, 360 FWL 15 1	Utah 04-129	4300730309	700 FWL, 1850 FSL	4	15S	10E
Jensen 16-132 4300730588 1206 FSL, 1240 FWL 16 15S 10E LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16	Utah 04-130	4300730519	860 FSL, 2150 FEL	4	15S	10E
LDS 17-133 4300730296 1500 FSL, 1700 FEL 17 15S 10E Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14	Sampinos 16-131	4300730610	1201 FNL, 1016 FWL	16	158	10E
Utah 25-134 4300730399 745 FNL, 1482 FWL 25 15S 09E Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1800 FWL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 1320 FEL 16 14S 09E Fausett 16-143 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 1	Jensen 16-132	4300730588	1206 FSL, 1240 FWL	16	15S	10E
Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17	LDS 17-133	4300730296	1500 FSL, 1700 FEL	17	15S	10E
Utah 36-135 4300730341 850 FNL, 850 FEL 36 15S 09E Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17	Utah 25-134	4300730399	745 FNL, 1482 FWL	25	15S	09E
Utah 36-136 4300730343 465 FSL, 660 FWL 36 15S 09E Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Christiansen 17-147 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-148 4300730326 500 FSL, 500 FEL 18	Utah 36-135	4300730341	850 FNL, 850 FEL	36	158	
Utah 36-137 4300730342 2180 FSL, 1800 FEL 36 15S 09E Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18<		4300730343	465 FSL, 660 FWL	36		
Utah 02-138 4301530288 638 FNL, 1865 FEL 2 16S 09E Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730299 860 FSL, 2000 FWL 1	Utah 36-137	4300730342	2180 FSL, 1800 FEL	36	15S	
Utah 02-139 4301530289 1890 FNL, 850 FWL 2 16S 09E Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-150 4300730299 860 FSL, 2000 FWL	Utah 02-138	4301530288	638 FNL, 1865 FEL			
Utah 02-140 4301530290 850 FSL, 1800 FWL 2 16S 09E Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-150 4300730299 860 FSL, 2000 FWL 19 14S 09E Telonis 19-151 4300730297 4300730297	Utah 02-139	4301530289	1890 FNL, 850 FWL	2		
Utah 02-141 4301530291 1800 FSL, 1950 FEL 2 16S 09E Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Utah 02-140	4301530290	850 FSL, 1800 FWL			
Telonis 15-142 4300730319 1320 FSL, 860 FWL 15 14S 09E Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Utah 02-141	4301530291	1800 FSL, 1950 FEL			
Fausett 16-143 4300730320 1320 FNL, 1320 FEL 16 14S 09E Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Telonis 15-142	4300730319	1320 FSL, 860 FWL			
Fausett 16-144 4300730321 1800 FNL, 860 FWL 16 14S 09E Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Fausett 16-143	4300730320		 		
Telonis 16-145 4300730322 1320 FSL, 1320 FWL 16 14S 09E Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Fausett 16-144	4300730321	1800 FNL, 860 FWL	 		
Paar 16-146 4300730323 843 FSL, 2157 FEL 16 14S 09E Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Telonis 16-145	4300730322				
Christiansen 17-147 4300730324 860 FSL, 1800 FWL 17 14S 09E Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E Telonis 20 452 4300730207 1000 FWL 19 14S 09E	Paar 16-146	4300730323				
Christiansen 17-148 4300730325 1250 FSL, 1100 FEL 17 14S 09E Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E Telonic 20 153 4300730207 4000730207 4000730207 4000730207 4000730207 4000730207	Christiansen 17-147					
Birkinshaw 18-149 4300730326 500 FSL, 500 FEL 18 14S 09E Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Christiansen 17-148		· · · · · · · · · · · · · · · · · · ·			
Telonis 19-150 4300730300 751 FNL, 1840 FWL 19 14S 09E Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E Telonic 20 153 4300730207 4200730207	Birkinshaw 18-149					
Telonis 19-151 4300730299 860 FSL, 2000 FWL 19 14S 09E	Telonis 19-150					
Tolonio 20 452 4200720207 4000 5544 4000 554						
	Telonis 20-152		1320 FNL, 1900 FEL	20	148	09E

4300730329	860 FNL, 1800 FWL	21	148	09E
4300730330	800 FNL, 1500 FWL	29	148	09E
4300730331	1800 FSL, 1250 FWL	29	148	09E
4300730301	910 FNL, 868 FEL	30	148	09E
4300730332	1800 FSL, 580 FEL	30	14S	09E
4300730333	1038 FNL, 1768 FEL	32	148	09E
4300730334	2011 FNL, 1426 FWL	32	14S	09E
4300730398	1500 FSL, 1780 FWL	32	148	09E
4300730336	415 FSL, 1408 FEL	32	148	09E
4300730315	2053 FNL, 685 FEL	36	148	08E
4300730316	860 FNL, 2100 FWL	36	148	08E
4300730317	1070 FSL, 2000 FWL	36	148	08E
4300730318	1100 FSL, 1500 FEL	36	148	08E
4300730337	1219 FNL, 1738 FEL	2	15S	08E
4300730338	660 FNL, 2075 FWL	2	15S	08E
4300730339	1800 FSL, 2100 FWL	2	15S	08E
4300730308	754 FSL, 1000 FEL	2	15S	08E
4300730291	700 FNL, 500 FWL	32	138	09E
4300730117	1320 FSL, 1320 FEL	19	148	09E
4300730107	1980 FSL, 660 FEL	20	14S	09E
4300730346	1200 FNL, 1200 FWL	30	15S	10E
4300730116	852 FNL, 1971 FWL	10	15S	08E
4301530317	897 FNL, 1731 FWL	31	16S	09E
4300730450	2588 FNL, 1155 FEL	15	148	09E
4300730419	428 FSL, 2527 FWL	9	14\$	09E
4300730622	2563 FNL, 1383 FWL	17	148	09E
4300730417	1068 FSL, 1972 FWL	18	148	09E
4300730469	828 FNL, 624 FEL	24	148	08E
4300730395	1400 FNL, 1400 FWL	27	14S	09E
4300730292	477 FSL, 518 FWL	27	14S	09E
4300730396	1707 FNL, 868 FEL	28	148	09E
4300730397	1969 FNL, 1324 FWL	28	148	09E
4300730293	693 FSL, 1623 FWL	28	14S	09E
4300730294	1407 FNL, 1940 FWL	28	148	09E
4300730405	693 FNL, 1029 FEL	29	14S	09E
4300730427	951 FSL, 370 FEL	29	14S	09E
4300730265	1407 FNL, 1940 FWL	30	14S	09E
4300730344	1056 FSL, 1984 FWL	30	148	09E
4300730420	619 FNL, 1361 FEL	31	148	09E
4300730406	1403 FNL, 1540 FWL	31	14S	09E
4300730480	1125 FSL, 928 FWL	31	148	09E
4300730385	2118 FSL, 549 FEL	31	148	09E
4300730386	317 FNL, 1815 FEL	33	14S	09E
4300730387	1939 FNL, 1593 FWL	33	14S	09E
4300730388	1373 FSL, 1140 FWL	33	148	09E
4300730389	2024 FSL, 1525 FEL	33	148	09E
4300730384	1485 FNL, 760 FEL	5	15S	09E
4300730390		5	15S	09E
4300730391	825 FNL, 928 FEL	6	15S	08E
	4300730330 4300730331 4300730331 4300730332 4300730333 4300730334 4300730336 4300730315 4300730316 4300730317 4300730318 4300730337 4300730338 4300730391 4300730308 4300730308 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730317 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730450 4300730469 4300730469 4300730396 4300730396 4300730396 4300730396 4300730397 4300730397 4300730398 4300730388 4300730388 4300730388 4300730388 4300730388	4300730330 800 FNL, 1500 FWL 4300730331 1800 FSL, 1250 FWL 4300730301 910 FNL, 868 FEL 4300730332 1800 FSL, 580 FEL 4300730333 1038 FNL, 1768 FEL 4300730334 2011 FNL, 1426 FWL 4300730336 415 FSL, 1408 FEL 4300730315 2053 FNL, 685 FEL 4300730316 860 FNL, 2100 FWL 4300730317 1070 FSL, 2000 FWL 4300730338 1100 FSL, 1500 FEL 4300730337 1219 FNL, 1738 FEL 4300730338 660 FNL, 2075 FWL 430073039 1800 FSL, 2100 FWL 430073039 1800 FSL, 500 FWL 4300730308 754 FSL, 1000 FEL 4300730309 700 FNL, 500 FWL 4300730317 1320 FSL, 1320 FEL 4300730308 754 FSL, 1000 FEL 4300730317 1320 FSL, 1320 FEL 43007304017 1380 FSL, 660 FEL 430073046 1200 FNL, 1200 FWL 430073046 1200 FNL, 1200 FWL 4300730450 2588 FNL, 1155 FEL 4300730469 828 FNL, 624 FEL <td>4300730330 800 FNL, 1500 FWL 29 4300730331 1800 FSL, 1250 FWL 29 4300730301 910 FNL, 868 FEL 30 4300730332 1800 FSL, 580 FEL 30 4300730333 1038 FNL, 1768 FEL 32 4300730334 2011 FNL, 1426 FWL 32 4300730336 1500 FSL, 1780 FWL 32 4300730316 860 FNL, 2100 FWL 36 4300730317 1070 FSL, 2000 FWL 36 4300730318 1100 FSL, 1500 FEL 36 4300730338 660 FNL, 2100 FWL 36 4300730338 660 FNL, 2075 FWL 2 4300730339 1800 FSL, 2100 FWL 2 4300730308 754 FSL, 1000 FEL 2 4300730308 754 FSL, 1000 FEL 2 430073017 1320 FSL, 320 FEL 19 430073017 1980 FSL, 660 FEL 20 4300730346 1200 FNL, 1200 FWL 30 4300730450 2588 FNL, 1155 FEL 15 4300730419 428 FSL, 2527 FWL 9</td> <td>4300730330 800 FNL, 1500 FWL 29 14S 4300730331 1800 FSL, 1250 FWL 29 14S 4300730301 910 FNL, 868 FEL 30 14S 4300730332 1800 FSL, 580 FEL 30 14S 4300730333 1038 FNL, 1768 FEL 32 14S 4300730334 2011 FNL, 1426 FWL 32 14S 4300730398 1500 FSL, 1780 FWL 32 14S 4300730316 2053 FNL, 685 FEL 36 14S 4300730317 2053 FNL, 685 FEL 36 14S 4300730318 1100 FSL, 1500 FEL 36 14S 4300730317 1070 FSL, 2000 FWL 36 14S 4300730338 660 FNL, 2075 FWL 2 15S 4300730339 1800 FSL, 2100 FWL 2 15S 4300730308 754 FSL, 1000 FEL 2 15S 4300730309 1800 FSL, 500 FWL 32 13S 4300730308 754 FSL, 1000 FEL 2 15S 4300730117 1320 FSL, 660 FEL</td>	4300730330 800 FNL, 1500 FWL 29 4300730331 1800 FSL, 1250 FWL 29 4300730301 910 FNL, 868 FEL 30 4300730332 1800 FSL, 580 FEL 30 4300730333 1038 FNL, 1768 FEL 32 4300730334 2011 FNL, 1426 FWL 32 4300730336 1500 FSL, 1780 FWL 32 4300730316 860 FNL, 2100 FWL 36 4300730317 1070 FSL, 2000 FWL 36 4300730318 1100 FSL, 1500 FEL 36 4300730338 660 FNL, 2100 FWL 36 4300730338 660 FNL, 2075 FWL 2 4300730339 1800 FSL, 2100 FWL 2 4300730308 754 FSL, 1000 FEL 2 4300730308 754 FSL, 1000 FEL 2 430073017 1320 FSL, 320 FEL 19 430073017 1980 FSL, 660 FEL 20 4300730346 1200 FNL, 1200 FWL 30 4300730450 2588 FNL, 1155 FEL 15 4300730419 428 FSL, 2527 FWL 9	4300730330 800 FNL, 1500 FWL 29 14S 4300730331 1800 FSL, 1250 FWL 29 14S 4300730301 910 FNL, 868 FEL 30 14S 4300730332 1800 FSL, 580 FEL 30 14S 4300730333 1038 FNL, 1768 FEL 32 14S 4300730334 2011 FNL, 1426 FWL 32 14S 4300730398 1500 FSL, 1780 FWL 32 14S 4300730316 2053 FNL, 685 FEL 36 14S 4300730317 2053 FNL, 685 FEL 36 14S 4300730318 1100 FSL, 1500 FEL 36 14S 4300730317 1070 FSL, 2000 FWL 36 14S 4300730338 660 FNL, 2075 FWL 2 15S 4300730339 1800 FSL, 2100 FWL 2 15S 4300730308 754 FSL, 1000 FEL 2 15S 4300730309 1800 FSL, 500 FWL 32 13S 4300730308 754 FSL, 1000 FEL 2 15S 4300730117 1320 FSL, 660 FEL

Utah 01-208	4300730464	1246 FNL, 1831 FEL	1	15S	09E
Utah 01-209	4300730467	2271 FSL, 1251 FEL	1	15S	09E
Utah 34-211	4300730114	1181 FSL, 1005 FWL	34	14S	09E
Utah 03-212	4300730468	1187 FNL, 1761 FEL	3	15S	09E
Utah 03-213	4300730381	1466 FNL, 2041 FWL	3	15S	09E
Utah 03-214	4300730295	813 FSL, 966 FWL	3	15S	09E
Utah 03-215	4300730297	988 FSL, 604 FEL	3	15S	09E
Utah 04-216	4300730382	1610 FNL, 810 FEL	4	15S	09E
Utah 04-217	4300730383	1343 FNL, 1119 FWL	4	15S	09E
Utah 04-218	4300730418	1084 FSL, 509 FEL	4	15S	09E
Utah 10-219	4300730298	805 FNL, 756 FWL	10	15S	09E
Utah 10-220	4300730432	474 FSL, 372 FWL	10	15S	09E
Utah 10-221	4300730303	1602 FSL, 2032 FEL	10	15S	09E
USA 19-222	4300730393	1574 FSL, 1647 FEL	19	15S	10E
Utah 06-223	4300730430	1636 FSL, 1085 FEL	6	15S	09E
Utah 05-225	4300730440	421 FSL, 498 FEL	5	15S	09E
Utah 04-226	4300730408	571 FSL, 2331 FWL	4	15S	09E
Utah 09-227	4300730449	652 FNL, 1331 FEL	9	15S	09E
Utah 09-228	4300730413	1444 FNL, 1520 FWL	9	15S	09E
Utah 09-229	4300730414	1595 FSL, 2051 FWL	9	15S	09E
Utah 08-230	4300730410	2003 FNL, 960 FEL	8	15S	09E
Utah 08-231	4300730411	1321 FNL, 1738 FWL	8	15S	09E
H&A 08-232	4300730412	1135 FSL, 1497 FWL	8	15S	09E
Utah 08-233	4300730488	468 FSL, 2030 FEL	8	15S	09E
Utah 07-234	4300730409	1876 FNL, 875 FEL	7	15S	09E
Utah 07-235	4300730421	2098 FSL, 510 FEL	7	15S	09E
H&A 18-236	4300730459	896 FNL, 1511 FEL	18	15S	09E
Utah 18-237	4300730485	1867 FSL, 1920 FEL	18	15S	09E
Utah 17-238	4300730510	677 FNL, 1321 FEL	17	15S	09E
Utah 17-239	4300730511	1383 FNL, 1576 FWL	17	15S	09E
Utah 17-240	4300730512	1977 FSL, 1394 FWL	17	15S	09E
Utah 17-241	4300730513	1668 FSL, 2222 FEL	17	15S	08E
USA 12-242	4300730482	1738 FNL, 1505 FEL	12	15S	08E
USA 12-243	4300730486	950 FNL, 232 FWL	12	15S	08E
USA 11-244	4300730463	1151 FNL, 1690 FEL	11	15S	08E
USA 11-245	4300730462	1234 FNL, 1743 FWL	11	15S	08E
Utah 01-246	4300730566	1619 FNL, 170 FWL	1	15S	09E
Utah 01-247	4300730465	594 FSL, 266 FWL	1	15S	08E
USA 35-248	4300730582	828 FSL, 1245 FEL	35	15S	09E
USA 30-251	4300730403	1169 FSL, 913 FWL	30	15S	10E
Utah 25-252	4300730400	1937 FNL, 1416 FEL	25	15S	09E
Utah 25-253	4300730401	809 FSL, 899 FWL	25	15S	09E
Utah 25-254	4300730402	1787 FSL, 1954 FEL	25	15\$	09E
Utah 26-255	4300730446	1209 FNL, 755 FEL	26	15S	09E
Utah 26-256	4300730445	1274 FSL, 1351 FWL	26	15S	09E
Utah 26-257	4300730444	1263 FSL, 1368 FEL	26	15S	09E
Utah 34-258	4300730552	1198 FNL, 1880 FEL	34	15S	09E
Utah 34-259	4300730456	1662 FSL, 2046 FEL	34	15S	09E
Utah 35-260	4300730447	814 FNL, 1900 FEL	35	15S	09E
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Utah 35-261	4300730442	615 FNL, 818 FWL	35	15S	09E
Utah 35-262	4300730443	1657 FSL, 1850 FWL	35	15S	09E
Utah 35-263	4300730441	1785 FSL, 946 FEL	1785 FSL, 946 FEL 35 1		09E
USA 01-264	4301530336	1055 FNL, 441 FWL	1 16S		09E
USA 01-265	4301530337	1739 FSL, 636 FWL	1	16S	09E
Woolstenhulme 05-266	4300730481	1389 FNL, 2179 FEL	5	15S	10E
Utah 26-267	4300730514	1836 FNL, 2130 FWL	26	15S	09E
Utah 27-268	4300730457	1125 FSL, 1682 FWL	26	15S	09E
Utah 27-269	4300730458	1661 FSL, 795 FEL	27	15S	09E
Utah 34-270	4300730347	774 FNL, 756 FWL	34	15S	09E
Utah 34-271	4300730496	1693 FSL, 965 FWL	34	15S	09E
Utah 33-272	4300730502	694 FNL, 2034 FEL	33	15S	09E
Utah 33-273	4300730493	1922 FNL, 328 FWL	33	15S	09E
Utah 33-274	4300730494	1098 FSL, 1673 FWL	33	15S	09E
Utah 33-275	4300730495	1401 FSL, 1029 FEL	33	15S	09E
Utah 32-276	4300730483	738 FL, 1318 FWL	32	15S	09E
Utah 32-277	4300730484	1613 FSL, 1931 FEL	32	15S	09E
Utah 05-278	4301530278	1665 FNL, 1923 FEL	5	15S	09E
Utah 04-279	4301530340	1020 FNL, 1757 FEL	4	16S	09E
Utah 04-280	4301530341	2087 FNL, 1627 FWL	4	16S	09E
Utah 04-281	4301530399	999 FSL, 896 FWL	4	16S	09E
Utah 04-282	4301530342	2188 FSL, 911 FEL	4	16S	09E
Utah 03-283	4301530349	461 FNL, 1772 FEL	3	16S	09E
Utah 03-284	4301530346	1218 FNL, 753 FWL	3	16S	09E
Utah 03-285	4301530345	1917 FSL, 546 FWL	3	16S	09E
Utah 03-286	4301530344	1690 FSL, 1958 FEL	3	16S	09E
USA 20-287	4300730448	1395 FNL, 979 FWL	20	15S	10E
USA 20-288	4300730451	1566 FSL, 1125 FWL	20	15S	10E
USA 30-289	4300730452	1184 FNL, 1353 FEL	30	15S	10E
USA 30-290	4300730453	1080 FSL, 1508 FEL	30	14S	10E
USA 11-291	4300730501	2609 FNL, 1994 FEL	11	14S	09E
USA 11-292	4300730500	2483 FNL, 664 FWL	11	148	09E
USA 10-293	4300730498	2011 FNL, 847 FEL	10	14S	09E
USA 10-294	4300730497	1750 FNL, 769 FWL	10	14S	09E
USA 09-295	4300730499	696 FNL, 1198 FEL	9	14S	09E
Fausett 09-296	4300730455	2072 FNL, 798 FWL	9	145	09E
USA 08-297	4300730491	789 FNL, 958 FEL	8	14S	09E
Ritzakis 08-298	4300730475	798 FNL, 2018 FWL	8	14S	09E
Ritzakis 08-299	4300730479	2187 FSL, 1885 FWL	8	148	09E
Ritzakis 08-300	4300730476	2485 FSL, 1522 FEL	8	145	09E
USA 04-302	4300730489	1076 FSL, 1860 FWL	4	145	
USA 04-303	4300730490	597 FSL, 984 FEL	4	145	09E
Ritzakis 05-304	4300730473	688 FSL, 1888 FWL			09E
Ritzakis 05-305	4300730474	1104 FSL, 1196 FEL			09E
USA 06-306	4300730474	399 FSL, 306 FEL	5 6	145	09E
Helper 07-307	4300730492	672 FNL, 962 FWL	7	14S	09E
USA 31-310	4300730407	624 FNL, 1238 FWL		15S	09E
USA 31-311	4300730517	1934 FSL, 973 FWL	31	15S	10E
USA 01-312	4301530350		31	15S	10E
337731-312	700100000	1453 FNL, 1881 FEL	1	16\$	09E

USA 11-314	4301530353	1262 FNL, 1136 FWL	11	16S	09E
USA 10-317	4301530352	1221 FNL, 1104 FEL	10	16S	09E
USA 12-322	4300730576	492 FSL, 495 FWL	10	15S	08E
USA 12-323	4300730577	540 FSL, 784 FEL	12	15S	08E
USA 11-324	4300730575	732 FSL, 1763 FEL	11	15S	08E
USA 14-325	4300730579	890 FNL, 1469 FEL	14	15S	08E
USA 13-326	4300730581	1065 FNL, 1563 FEL	13	15S	08E
USA 13-327	4300730578	1092 FNL, 941 FWL	13	15S	08E
USA 35-328	4300730583	964 FSL, 1999 FWL	35	14S	08E
Utah 09-329	4300730561	884 FSL, 1324 FEL	9	15S	09E
Utah 06-330	4300730562	938 FNL, 1564 FWL	6	15S	09E
Utah 20-333	4300730669	1069 FNL, 1460 FEL	20	15S	09E
Utah 20-334	4300730625	932 FNL, 1655 FWL	20	15S	09E
Utah 20-335	4300730626	2152 FSL, 1716 FWL	20	15S	09E
Utah 19-337	4300730623	926 FNL, 768 FEL	19	15S	09E
Utah 19-338	4300730624	1789 FSL, 1426 FEL	19	15S	09E
Utah 05-343	4301530400	1795 FNL, 1431 FWL	5	16S	09E
Utah 05-344	4301530401	1316 FSL, 1343 FWL	5	16S	09E
Utah 05-345	4301530402	908 FSL, 1449 FEL	5	16S	09E
Utah 08-354	4301530395	1073 FNL, 1914 FEL	8	16S	09E
Utah 08-355	4301530378	1673 FNL, 850 FWL	8	16S	09E
Utah 08-356	4301530379	1701 FSL, 799 FWL	8	16S	09E
Utah 08-357	4301530380	1722 FSL, 1599 FEL	8	16S	09E
Utah 09-358	4301530300	2097 FNL, 1634 FEL	9	16S	09E
Utah 09-359	4301530407	1787 FNL, 871 FWL	9	16S	09E
Utah 09-360	4301530397	1323 FSL, 881 FWL	9	16S	09E
Utah 09-361	4301530408	1564 FSL, 1998 FEL	9	16S	09E
USA 10-362	4301530424	2225 FNL, 494 FWL	10	16S	09E
USA 14-386	4300730634	592 FNL, 2236 FWL	14	15S	08E
USA 24-387	4300730612	1243 FSL, 2306 FWL	10	14S	08E
USA 24-388	4300730613	1177 FSL, 612 FEL	24	14S	08E
Utah 25-389	4300730600	737 FNL, 1976 FEL	25	14S	08E
Utah 25-390	4300730599	1540 FNL, 1354 FWL	25	14S	08E
Utah 25-391A	4300730658	1264 FSL, 1573 FWL	25	14S	08E
Utah 25-392	4300730602	2045 FSL, 1718 FEL	25	14S	09E
USA 26-393	4300730614	1666 FNL, 874 FEL	26	14S	08E
USA 26-394	4300730615	856 FSL, 2377 FWL	26	14S	08E
USA 26-395	4300730616	1927 FSL, 830 FEL	26	14S	08E
USA 35-396	4300730584	616 FNL, 1896 FEL	35	145	08E
USA 35-397	4300730585	949 FNL, 1264 FWL	35	14S	08E
USA 20-398	4300730590	1374 FNL, 1387 FEL	20	15S	10E
USA 20-399	4300730591	1445 FSL, 1128 FEL	20	15S	10E
Utah 09-412	4300730580	1102 FSL, 1018 FWL	9	15S	10E
Utah 09-413	4300730605	1007 FNL, 1197 FWL	9	15S	10E
Utah 10-415	4301530391	1090 FNL, 557 FEL	10	16S	08E
USA 14-416	4300730646	892 FSL, 1311 FWL	14	15S	08E
USA 14-417	4300730647	1741 FSL, 1054 FEL	14	15S	09E
USA 13-418	4300730645	737 FSL, 793 FEL	13	15S	08E
USA 13-419	4300730631	2617 FSL, 1958 FEL	13	15S	08E

USA 23-423	4300730611	408 FSL, 924 FEL	23	14S	08E
USA 34-434	4300730621	1342 FSL, 922 FEL	34	14S	08E
USA 18-435	4300730619	1868 FNL, 793 FWL	18	14S	09E
USA 07-436	4300730630	3121 FNL, 871 FEL	7	14S	09E
USA 03-442	4300730710	899 FNL, 553 FEL	3	15S	08E
USA 24-443	4300730651	1780 FNL, 2247 FEL	24	15S	08E
USA 24-444	4300730648	1338 FNL, 1153 FWL	24	15S	08E
USA 24-446	4300730708	1377 FNL, 2340 FWL	24	14S	08E
USA 13-447	4300730707	2044 FSL, 741 FEL	13	14S	08E
USA 24-448	4300730652	2146 FSL, 2021 FEL	24	15S	08E
Utah 34-456	4300730713	755 FNL, 1377 FEL	34	14S	08E
USA 13-470	4300730706	1741 FNL, 554 FEL	13	14S	08E
Utah 06-483	4300730716	2456 FSL, 988 FWL	6	15S	09E
American Quasar D1	4300730040	999 FSL, 1552 FWL	31	14S	10E
Arcadia-Telonis D2	4300730093	465 FSL, 560 FEL	19	14S	09E
Utah D3	4300730290	1600 FSL, 1530 FEL	18	15S	10E
Utah D4	4300730314	600 FNL, 500 FWL	24	14S	09E
Fausett D5	4300730351	467 FNL, 1461 FWL	16	14S	09E
Drew D6	4300730100	1300 FSL, 830 FWL	34	14S	09E
Utah D7	4301530338	1371 FSL, 1530 FEL	2	14S	09E
Utah D8	4300730431	1342 FNL, 350 FWL	12	15S	09E
Utah D9	4300730438	1960 FNL, 1487 FWL	32	14S	09E
RGC D10	4300730520	162 FNL, 1557 FEL	28	15S	09E
USA D11	4301530356	1513 FNL, 2437 FEL	13	16S	09E
Sampinos D14	4300730567	1695 FSL, 2133 FEL	16	15S	10E

OPERATOR CHANGE WORKSHEET

ROUTING				
1. GLH				
2. CDW /				
3. FILE				

Change of Operator (Well Sold)

Designation of Agent/Operator

Operator Name Change

X Merger

The operator of the well(s) listed below has changed,	effective:	12-31-02					
FROM: (Old Operator):		TO: (New O	perator):				
PHILLIPS PETROLEUM COMPANY	1	CONOCOPHII	<u> </u>	MPANY	·		
Address: 980 PLAZA OFFICE	1	Address: P O E					
BARTLESVILLE, OK 74004	1	HOUSTON, T	X 77252				
Phone: 1-(918)-661-4415	1	Phone: 1-(832)	-486-2329				
Account No. N1475	1	Account No.	N2335				
CA No.		Unit:	DRUNKA	RDS WAS	H		
WELL(S)	******	· · · · · · · · · · · · · · · · · · ·	_			<u></u>	
	SEC TWN	API NO	ENTITY	LEASE	WELL	WELL	
NAME	RNG		NO	TYPE	TYPE	STATUS	
ST OF UT 36-3-4		43-007-30142	11256	STATE	GW	P	
UTAH 36-9-5		43-007-30144		STATE	GW	P	
UTAH 36-1-2		43-007-30178		STATE	GW	P	
UTAH 36-11-11		43-007-30184		STATE	GW	P	
UTAH 18-93		43-007-30587		STATE	GW	P	
UTAH 19-14-12		43-007-30182		STATE	GW	P	
UTAH 19-77	19-14S-10E	43-007-30252	11256	STATE	GW	P	
UTAH 30-13-14	30-14S-10E	43-007-30185	11256	STATE	GW	P	
WILLIAMS 30-78		43-007-30279		FEE	GW	P	
UTAH 30-125	30-14S-10E	43-007-30262	11256	STATE	GW	P	
UTAH 30-5-13	30-14S-10E	43-007-30179	11256	STATE	GW	P	
UTAH 31-3-3	31-14S-10E	43-007-30143	11256	STATE	GW	P	
UTAH 31-12-10	31-14S-10E	43-007-30183	11256	STATE	GW	P	
UTAH 31-79	31-14S-10E	43-007-30253	11256	STATE	GW	P	
UTAH 31-126	31-14S-10E	43-007-30305	11256	STATE	GW	P	
ROBERTSON 32-127	32-14S-10E	43-007-30374	11256	FEE	GW	P	
UTAH 01-208	01-15S-08E	43-007-30464	11256	STATE	GW	P	
UTAH 01-247		43-007-30465		STATE	GW	P	
		43-007-30467		STATE	GW	P	
UTAH 01-246	01-15S-08E	43-007-30566	11256	STATE	GW	P	
OPERATOR CHANGES DOCUMENTATION							
Enter date after each listed item is completed							
1. (R649-8-10) Sundry or legal documentation was received f	rom the FOR	MER operator of	on:	01/08/2003			
2. (R649-8-10) Sundry or legal documentation was received from the NEW operator on: 01/08/2003							
3. The new company has been checked through the Departme	ent of Comme	erce, Division o	f Corporat	ions Databa	ise on:	02/03/2003	
4. Is the new operator registered in the State of Utah:	YES	Business Numb	er:	562960-0143	}		
5. If NO , the operator was contacted contacted on:							

6. (R649-9-2)Waste Management Plan has been received on: IN PLACE		
7.	Federal and Indian Lease Wells: The BLM and or the BIA has approved the merger, name change, or operator change for all wells listed on Federal or Indian leases on: 01/14/2003		
8.	Federal and Indian Units: The BLM or BIA has approved the successor of unit operator for wells listed on: 01/14/2003		
9.	Federal and Indian Communization Agreements ("CA"): The BLM or BIA has approved the operator for all wells listed within a CA on: 01/14/2003		
10. Underground Injection Control ("UIC") The Division has approved UIC Form 5, Transfer of Authority to Inject, for the enhanced/secondary recovery unit/project for the water disposal well(s) listed on: N/A			
D A	ATA ENTRY: Changes entered in the Oil and Gas Database on: 02/10/2003		
2.	Changes have been entered on the Monthly Operator Change Spread Sheet on: 02/10/2003		
3.	Bond information entered in RBDMS on: N/A		
4.	Fee wells attached to bond in RBDMS on: N/A		
ST 1.	State well(s) covered by Bond Number: 8140-60-24		
	EDERAL WELL(S) BOND VERIFICATION: Federal well(s) covered by Bond Number: 8015-16-69		
IN 1.	DIAN WELL(S) BOND VERIFICATION: Indian well(s) covered by Bond Number: N/A		
	EE WELL(S) BOND VERIFICATION: (R649-3-1) The NEW operator of any fee well(s) listed covered by Bond Number 6196922		
	The FORMER operator has requested a release of liability from their bond on: N/A The Division sent response by letter on: N/A		
	CASE INTEREST OWNER NOTIFICATION: (R649-2-10) The FORMER operator of the fee wells has been contacted and informed by a letter from the Division of their responsibility to notify all interest owners of this change on: N/A		
COMMENTS:			



United States Department of the Interior

BUREAU OF LAND MANAGEMENT Eastern States Office 7450 Boston Boulevard Springfield, Virginia 22153

IN REPLY REFER TO 3106.8(932.34)WF

January 16, 2003

NOTICE

ConocoPhillips Company

P.O. Box 7500

Bartlesville, Oklahoma 74005

Oil & Gas Leases

Merger/Name Change Recognized

Acceptable evidence was received in this office on January 14, 2003, concerning the change of name of Phillips Petroleum Company to ConocoPhillips Company and the merger of Conoco Incorporated into ConocoPhillips Company on Federal oil and gas leases, with ConocoPhillips Company being the surviving entity.

The Secretary of the State of Delaware certified the effective date of this merger effective December 31, 2002.

The oil and gas lease files identified on the enclosed exhibit have been noted to the merger. The exhibit was compiled from a list of leases obtained from your list of leases. Eastern States has not abstracted the lease files to determine if the entities affected by this merger hold an interest in the leases identified nor have we attempted to identify leases where the entities are the operator on the ground maintaining no vested record title or operating rights interest. We are notifying the Minerals Management Service and all applicable Bureau of Land Management offices of this merger and name change by a copy of this notice. If additional documentation for changes of operator are required by our Field Offices, you will be contacted by them.

If you identify other leases in which the merging entity maintain an interest, please contact this office and we will appropriately document those files with a copy of this Notice.

By Operation of law the name of the principal on Nationwide Oil and Gas Bond held by Conoco Incorporated (ES0085) has been changed to ConocoPhillips Company.

If you have any questions, please contact Bill Forbes at 703-440-1536.

Shullet Bribes

Wilbert B. Forbes
Land Law Examiner
Branch of Use Authorization
Division of Resources Planning, Use
and Protection

STATE OF UTAH	FORM 9
DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING	5. LEASE DESIGNATION AND SERIAL NUMBER:
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
Do not use this form for proposals to drill new wells, significantly deepen existing wells below current bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use APPLICATION FOR PERMIT TO DRILL form for such proposals.	7. UNIT or CA AGREEMENT NAME:
1. TYPE OF WELL OIL WELL GAS WELL OTHER All	8. WELL NAME and NUMBER: See Attached List
2. NAME OF OPERATOR: Phillips Petroleum Company	9. API NUMBER: See List
3. ADDRESS OF OPERATOR: 980 Plaza Office CITY Bartlesville STATE OK ZIP 74004 PHONE NUMBER: (918) 661-4415	10. FIELD AND POOL, OR WILDCAT:
4. LOCATION OF WELL	
FOOTAGES AT SURFACE: See Attached List	COUNTY:
QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN:	STATE: UTAH
11. CHECK APPROPRIATE BOXES TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
TYPE OF SUBMISSION TYPE OF ACTION	
NOTICE OF INTENT	REPERFORATE CURRENT FORMATION
(Submit in Duplicate) ALTER CASING FRACTURE TREAT	SIDETRACK TO REPAIR WELL
Approximate date work will start: CASING REPAIR NEW CONSTRUCTION	TEMPORARILY ABANDON
CHANGE TO PREVIOUS PLANS OPERATOR CHANGE	TUBING REPAIR
CHANGE TUBING PLUG AND ABANDON	VENT OR FLARE
SUBSEQUENT REPORT CHANGE WELL NAME PLUG BACK (Submit Original Form Only)	WATER DISPOSAL
Date of work completion: CHANGE WELL STATUS PRODUCTION (START/RESUME)	WATER SHUT-OFF
COMMINGLE PRODUCING FORMATIONS RECLAMATION OF WELL SITE	OTHER:
— CONVERT WELL TYPE RECOMPLETE - DIFFERENT FORMATION	
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volume	nes, etc.
Conoco Inc. was merged into Phillips Petroleum Company, the surviving corporation, on De with this merger and effective on the same date, the name of the surviving corporation was Company". We are requesting that a new Operator Number be assigned to ConocoPhillips	changed to "ConocoPhillips Company.
Please send production reporting forms to Herb Henderson at ConocoPhillips Company, 31 Bartlesville, OK 74004. Herb's phone number is 918-661-4415.	15 S. Johnstone, 980 Plaza Office,
Current Operator New Operator	v
Phillips Petroleum Company ConocoPhillips Company	RECEIVED
Goldly Yolanda Perez	JAN 0 8 2003
Steve de Albuque Yolanda Perez	
VV	DIV. OF OIL, GAS & MINING
NAME (PLEASE PRINT) Yolanda Perez Sr. Regulatory A	nalyst

(This space for State use only)

DATE 12/30/2002



Re: Notice of Address Change, Merger and Name Change

Address Change effective December 2, 2002

Merger and Name Change effective December 31, 2002

Divisions of Oil, Gas, and Mining Attn: Mr. John Baza 1594 West North Temple, Suite 1210, P. O. Box 145801 Salt Lake City, UT 84114-5801

Gentlemen:

- Effective December 2, 2002, Phillips Petroleum Company will close its Englewood, Colorado Rocky Mountain Region office. After that time, all correspondence, notices and invoice for Land related matters should be directed to the address(es) noted below. Note that until December 31, 2002, all properties in which Phillips held an interest will continue to be operated by Phillips Petroleum Company, a wholly-owned subsidiary of ConocoPhillips.
- On December 31, 2002, Phillips Petroleum Company and Conoco Inc. will merge, and the surviving corporation will be renamed "ConocoPhillips Company".

In accordance with the notice provisions of the Operating Agreements and other agreements, if any, between our companies, please adjust your company/organization records, effective for address purposes as of December 2, 2002, and for company name purposes, as of January 1, 2003, to reflect the following information for addressing and delivery of notices, invoicing and payment, and communications with ConocoPhillips Company. This will also apply to Lease Sale notices and other lease-related correspondence and notifications.

U.S. Mail Address:

ConocoPhillips Company P.O. Box 2197 Houston, Texas 77252 Attn: Chief Landman. San Juan/Rockies

Physical Address & Overnight Delivery:

ConocoPhillips Company 550 Westlake Park Blvd. Three Westlake Park 3WL, Room WL 9000 Houston, Texas 77079 Attn: Chief Landman. San Juan/Rockies

All ballots and official notices/responses sent by facsimile transmission should be sent to the following contact:

Attn: Chief Landman. San Juan/Rockies

Fax No.: 832-486-2688 or 832-486-2687

Please contact the undersigned immediately if you have any questions. This notice does not apply to royalty inquiries, joint interest billings, or revenue remittances. Please continue to use the same addresses you are currently using for these matters Willian Rainbak

Sincerely,

REC VED

DEC 0 2 2002

DIVISION OF OIL, GAS AND MINING



SECRETARY'S CERTIFICATE

I, the undersigned, Jennifer M. Garcia, Assistant Secretary of ConocoPhillips Company, formerly Phillips Petroleum Company, organized and existing under and by virtue of the laws of the State of Delaware (the "Corporation"), hereby certify that:

- 1. As Assistant Secretary I am authorized to execute this certificate on behalf of the Corporation.
- 2. The attached photocopy of the Certificate of Amendment to the Restated Certificate of Incorporation of Phillips Petroleum Company (to be renamed ConocoPhillips Company) is a true and correct copy as filed in the office of the Secretary of State of Delaware on the 12th day of December 2002, with an effective date of January 1, 2003 and such Certificate of Amendment has not been modified, amended, rescinded or revoked and is in full force and effect as of the date hereof.
- 3. The attached photocopy of the Certificate of Merger of Conoco Inc. with and into ConocoPhillips Company is a true and correct copy as filed in the office of the Secretary of State of Delaware on the 12th day of December 2002, with an effective date of December 31, 2002 and such Certificate of Merger has not been modified, amended, rescinded or revoked and is in full force and effect as of the date hereof.

IN WITNESS WHEREOF, I have hereunto set my hand as Assistant Secretary and affixed the corporate seal of the Corporation this 7th day of January 2003.

Assistant Secretary

STATE OF TEXAS

999

COUNTY OF HARRIS

owledged before me on January 7, 2003, by Jennifer N

This instrument was acknowledged before me on January 7, 2003, by Jennifer M. Garcia, Assistant Secretary of ConocoPhillips Company, a Delaware corporation, on behalf of said Corporation.

RECEIVED

JAN 0 8 2003

DIV. OF OIL, GAS & MINING



The First State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF AMENDMENT OF "PHILLIPS PETROLEUM COMPANY", CHANGING ITS NAME FROM "PHILLIPS PETROLEUM COMPANY" TO "CONOCOPHILLIPS COMPANY", FILED IN THIS OFFICE ON THE TWELFTH DAY OF DECEMBER, A.D. 2002, AT 1:41 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF AMENDMENT IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2002, AT 11 O'CLOCK P.M.

JAN 0 8 2003

DIV. OF OIL, GAS & MINING

Harriet Smith Windson Socretary of Socre

Harriet Smith Windsor, Secretary of State

AUTHENTICATION: 2183360

DATE: 01-02-03

0064324 8100

030002793

STATE OF DELAWARE (THU) 12. 12 02 13:32/ST. 13:390AKTAKO OF 5719EP 5 DIVISION OF COMPORATIONS FILED 01:41 PM 12/12/2002 020763238 - 0064324

CERTIFICATE OF AMENDMENT

to the

RESTATED CERTIFICATE OF INCORPORATION

of

PHILLIPS PETROLEUM COMPANY (to be renamed ConocoPhillips Company)

Phillips Petroleum Company ("Phillips"), a corporation organized and existing under the General Corporation Law of the State of Delaware (the "DGCL"), hereby certifies that:

- 1. The amendments to Phillips' Restated Certificate of Incorporation set forth below were duly adopted in accordance with the provisions of Section 242 of the DGCL and have been consented to in writing by the sole stockholder of Phillips in accordance with Section 228 of the DGCL.
- 2. Phillips' Restated Certificate of Incorporation is hereby amended by deleting Article I thereof and replacing in lieu thereof a new Article I reading in its entirety as follows:

"The name of the corporation (which is hereinafter referred to as the "Corporation") is ConocoPhillips Company."

- 3. Phillips' Restated Certificate of Incorporation is hereby amended by deleting Section 1 of Article IV thereof and replacing in lieu thereof a new Section 1 reading in its entirety as follows:
 - "Section 1. The Corporation shall be authorized to issue 2,100 shares of capital stock, of which 2,100 shares shall be shares of Common Stock, \$.01 par value ("Common Stock")."
- 4. Pursuant to Section 103(d) of the DGCL, this amendment will become effective at 11:00 p.m., Eastern time, on December 31, 2002.

HOU03:884504.1

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JAN 0 8 2003

IN WITNESS WHEREOF, Phillips has caused this certificate to be executed this 12th day of December, 2002.

PHILLIPS PETROLEUM COMPANY

Name:

e: Rick A. Harrington

Title: Senior Vice President, Legal,

and General Counsel

RECEIVED JAN 0 8 2003

HOU03:884504.1

DIV. OF OIL, GAS & MINING



The First State

I, HARRIET SMITH WINDSOR, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"CONOCO INC.", A DELAWARE CORPORATION,

WITH AND INTO "CONOCOPHILLIPS COMPANY" UNDER THE NAME OF "CONOCOPHILLIPS COMPANY", A CORPORATION ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE TWELFTH DAY OF DECEMBER, A.D. 2002, AT 1:44 O'CLOCK P.M.

AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE THIRTY-FIRST DAY OF DECEMBER, A.D. 2002, AT 11:59 O'CLOCK P.M.

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JAN 0 8 2003

DIV. OF OIL, GAS & MINING

Warriet Smith Windson Socration of Socra

Harriet Smith Windsor, Secretary of State

AUTHENTICATION: 2183370

DATE: 01-02-03

0064324 8100M

030002793

CERTIFICATE OF MERGER

of

Conoco Inc.
(a Delaware corporation)

with and into

ConocoPhillips Company (a Delaware corporation)

Phillips Petroleum Company, a Delaware corporation to be renamed ConocoPhillips Company prior to the effective time of this certificate of merger (the "Surviving Corporation"), in compliance with the requirements of the General Corporation Law of the State of Delaware (the "DGCL") and desiring to effect a merger of Conoco Inc., a Delaware corporation formerly incorporated under the name Du Pont Holdings, Inc. (the "Merging Corporation," and together with the Surviving Corporation, the "Constituent Corporations"), with and into the Surviving Corporation, and acting by its duly authorized officer, DOES HEREBY CERTIFY that:

First: As of the date hereof, the name and state of incorporation of each of the Constituent Corporations of the merger are as follows:

NAME

STATE OF INCORPORATION

PHILLIPS PETROLEUM COMPANY

Delaware

CONOCO INC.

Delaware

Second: An agreement and plan of merger has been approved, adopted, certified, executed and acknowledged by each of the Constituent Corporations in accordance with the requirements of Section 251 of the DGCL;

Third: The name of the Surviving Corporation will be ConocoPhillips Company;

Fourth: The Certificate of Incorporation of ConocoPhillips Company immediately prior to the merger shall be the Certificate of Incorporation of the Surviving Corporation until such time as it may be amended in accordance with applicable law and the provisions thereof;

Fifth: The executed agreement and plan of merger is on file at an office of the Surviving Corporation, the address of which is 600 North Dairy Ashford, Houston, Texas 77079;

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JAN 0 8 2003

Sixth: A copy of the agreement and plan of merger will be furnished by the Surviving Corporation, on request and without cost, to any stockholder of any Constituent Corporation; and

Seventh: Pursuant to Section 103(d) of the DGCL, this certificate of merger will become effective at 11:59 p.m., Eastern time, on December 31, 2002.

Dated: December 12, 2002

PHILLIPS PETROLEUM COMPANY

(a Delaware corporation)

7

Name: Rick A. Harrington

Title: Senior Vice President, Legal, and General Counsel

JAN 0 8 2003

STATE OF UTAH **ARTMENT OF COMMERCE** REGISTRATION

CONOCOPHILLIPS COMPANY

Corporation - Foreign - Profit

REFERENCE NUMBER(S). CLASSIFICATION(S) & DETAIL(S)

562960-0143

EFFECTIVE 06/14/1946

EXPIRATION *RENEWAL

UNITED STATES CORP CO CONOCOPHILLIPS COMPANY GATEWAY TOWER EAST STE 900 10 EAST SOUTH TEMPLE SLC UT 84133

RECEIVED JAN 0 8 2003

DIV. OF OIL, GAS & MINING

STATE OF UTAH DEPARTMENT OF COMMERCE **DIVISION OF CORPORATIONS & COMMERCIAL CODE**

REGISTRATION

EFFECTIVE DATE:

06/14/1946

EXPIRATION DATE:

*RENEWAL

ISSUED TO:

CONOCOPHILLIPS COMPANY



REFERENCE NUMBER(S), CLASSIFICATION(S) & DETAIL(S)

562960-0143

Corporation - Foreign - Profit

*RENEWAL

You will need to renew your registration each anniversary date of the effective date. Exceptions: DBAs and Business Trusts renew every three (3) years from the effective date.

API Well Number	Well Name	Well Type	Well Status	Sec	Twpn	bawT	Rnan	Rnad
43-007-30887-00-00		Gas Well	APD	32	14		10	
43-007-30865-00-00	<u> </u>	Gas Well	APD	29	14		10	
43-007-30837-00-00	<u> </u>	Gas Well	APD	32	13			E
43-047-34551-00-00		Gas Well	APD	24	10		17	
43-047-33982-00-00		Gas Well	APD	17	10		18	
43-047-34471-00-00		Gas Well	APD	29		S	19	
43-047-34472-00-00		Gas Well	APD	31		S	19	
	MCKENDRICK 29-548	Gas Well	APD	29	14		10	
43-015-30512-00-00		Gas Well	APD	19	16			E
43-015-30515-00-00		Gas Well	APD	24	16			E
43-015-30548-00-00		Gas Well	APD	30	16		9	E
43-007-30888-00-00		Gas Well	APD	32	14		10	
43-007-30813-00-00		Gas Well	APD	33	13		10	E
43-007-30766-00-00		Gas Well	APD	33	13		9	E
43-007-30838-00-00		Gas Well	APD	32	13			E
43-007-30863-00-00		Gas Well	APD	29	14		10	
43-007-30797-00-00		Gas Well	APD	15	14			E
43-007-30798-00-00		Gas Well	APD	15	14			
43-007-30799-00-00		Gas Well	APD	15	14		0	Е
43-007-30796-00-00		Gas Well	APD	22	14			E
43-007-30801-00-00		Gas Well	APD	22	14			Е
43-007-30802-00-00		Gas Well	APD	22	14			E
43-007-30711-00-00		Gas Well	APD	9	15			Е
43-015-30351-00-00		Gas Well	APD	11	16			ш
43-015-30398-00-00		Gas Well	APD	12	16		9	E
43-015-30409-00-00		Gas Well	APD	12	16			E
43-007-30805-00-00		Gas Well	APD	14	14			
43-007-30806-00-00		Gas Well	APD	14	14		8 8	E
43-007-30676-00-00		Gas Well	APD	15	15		8	E
43-015-30417-00-00		Gas Well	APD	21	16		9	E
43-015-30416-00-00		Gas Well	APD	21	16			E
43-015-30415-00-00		Gas Well	APD	21	16		9	
43-007-30515-00-00		Gas Well	APD	31	15		10	
43-007-30835-00-00		Gas Well	APD	33	13		9	
43-007-30836-00-00		Gas Well	APD	33				
43-007-30803-00-00			APD	34	13		9	
43-007-30478-00-00			APD	5	14 15			
43-015-30411-00-00			APD	16			9	
43-015-30412-00-00			APD	16	16		9	
43-015-30413-00-00			APD		16		9	
43-015-30299-00-00			APD	16	16		9	
43-015-30420-00-00			·	18	16		9	
43-015-30492-00-00			APD	19	16		9	
43-007-30891-00-00			APD	19	16		9	
43-015-30414-00-00			APD	19	14		10	<u> </u>
43-015-30421-00-00	ITAH 20-387		APD	20	16		9	
43-015-30518-00-00	ITAH 25 576		APD	20	16		9	트
43-015-30539-00-00	ITAH 25-570		APD	25	16		8	
43-015-30540-00-00			APD	25	16		8	
43-007-30817-00-00	174110000		APD	25	16		8	
43-015-30543-00-00	ITA1100		APD	25	13 3		9	
43-015-30547-00-00	177 4 1 1 4 4 4 4 4 4		APD	26	16 3		8	
43-007-30889-00-00	IT 411 00 1		APD	29	16 9		9	
43-007-30814-00-00	ITALLO DE DOC		APD	32	14 5		10	
10 001 00014-00-00 (7 I A I I 33-300	Gas Well	APD	35	13 5	3	9	E

API Well Number	Well Name	Well Type	Well Status	Sec	Twpn	bawT	Rnan	Rnad
43-047-33750-00-00		Gas Well	Р.	29		s ·	19	
43-007-30782-00-00		Gas Well	Р	26	15	S	8	E
	GIACOLETTO 11-113	Gas Well	P	11	14			E
	GIACOLETTO 13-120	Gas Well	Р	13	14			E
	GIACOLETTO 14-121	Gas Well	Р	14	14		9	
	HELPER & ASSOC 07-307	Gas Well	P	7	15		9	
	HELPER & ASSOC 18-236	Gas Well	P	18	15		9	
	HELPER & ASSOC 18-308	Gas Well	P	18	15		9	
	HELPER & ASSOC 8-232	Gas Well	P	8	15		9	
	HELPER & ASSOCIATES 7-84	Gas Well	P	7	15		9	
43-007-30588-00-00		Gas Well	P	16	15		10	
	KAKATSIDES 31-197	Gas Well	P	31	14		9	
43-007-30296-00-00		Gas Well	P	17	15		10	
43-007-30323-00-00	L	Gas Well	P	16	14		9	
	PETES WASH 23-12 #1	Gas Well	P	12	10		17	
43-007-30748-00-00		Gas Well	P	25	15		8	
43-007-30749-00-00		Gas Well	P	25	15		8	
43-007-30754-00-00		Gas Well	P	26	15		8	
43-007-30755-00-00		Gas Well	P	26	15		8	
43-007-30735-00-00		Gas Well	P	26	15		8	
	PINNACLE PEAK 19-171	Gas Well	P	19	14		9	
43-007-30117-00-00			P	10	15		8	
43-007-30043-00-00		Gas Well Gas Well	P		15			
43-007-30282-00-00				19			10	
43-007-30263-00-00		Gas Well	Р	19	15		10	
43-015-30279-00-00		Gas Well	P	30	15		10	
43-015-30494-00-00		Gas Well	P	10	16		8	
	PRETTYMAN 10-15-34	Gas Well	P	15	16		8	
43-007-30211-00-00		Gas Well	P	10	14		9	E
43-007-30653-00-00		Gas Well	P	11	14		9	
43-007-30743-00-00			P	21	15		9	<u> </u>
43-007-30747-00-00		Gas Well	P	21	15		9	<u>-</u>
43-007-30747-00-00		Gas Well	P	25	15		8	
43-007-30518-00-00			P	28	15		9	
			P	28	15		9	
43-007-30509-00-00		Gas Well	P	3	14		9	
43-007-30473-00-00			P	5	14		9	
43-007-30474-00-00			P	5	14		9	
43-007-30475-00-00			P	8	14		9	
43-007-30479-00-00			P	8	14		9	
43-007-30476-00-00			P	8	14		9	
43-007-30374-00-00			P	32	14		10	
43-007-30610-00-00			P	16	15		10	
43-007-30723-00-00			P	16	15		10	
43-007-30765-00-00			P	16	15		10	
43-007-30800-00-00			Р	22	14		8	
43-007-30130-00-00			Р	25	14		9	
43-007-30142-00-00			P	36	14		9	
	STELLA-HAMAKER 10-174		P	10	15		8	
43-007-30746-00-00			Р	23	15		8	
43-007-30319-00-00			Р	15	14	S	9	
43-007-30322-00-00		Gas Well	P .	16	14	S	9	E
43-007-30300-00-00	TELONIS 19-150	Gas Well	Р	19	14	s	9	E
43-007-30299-00-00	TELONIS 19-151	Gas Well	P	19	14		9 1	
43-007-30327-00-00		Cas vveii		19	14	3	911	

API Well Number	Well Name		e Well Status	Sec	Twon	Twnd	Rnan	Rnad
43-007-30631-00-00		Gas Well	Р	13		S		E
43-007-30707-00-00		Gas Well	Р	13		S	8	E
43-007-30706-00-00		Gas Well	Р	13		S		E
43-007-30789-00-00		Gas Well	P	13		S		E
43-007-30790-00-00		Gas Well	P	13	1	S	8	E
43-007-30568-00-00		Gas Well	P	13	14		9	E
43-007-30404-00-00		Gas Well	P	14	14			E
43-015-30418-00-00		Gas Well	P	1	16	1 .		E
43-007-30579-00-00		Gas Well	P	14	15		8	
43-007-30634-00-00		Gas Well	P	14	15		8	
43-007-30646-00-00		Gas Well	P	14	15		8	
43-007-30647-00-00		Gas Well	P	14	15		8	
43-007-30791-00-00		Gas Well	P	14	14		8	
43-007-30792-00-00		Gas Well	P	14	14		8	
43-007-30529-00-00		Gas Well	P	14	14		9	
43-007-30263-00-00		Gas Well	P	14	14		9	
43-007-30450-00-00		Gas Well	P	15	14			
43-007-30423-00-00		Gas Well	P	15	14		9	
43-007-30690-00-00		Gas Well	P	15	15			
43-007-30691-00-00		Gas Well	P	15	15		8	
43-007-30264-00-00		Gas Well	P	15	14		8	
43-007-30422-00-00		Gas Well	P	17	14		9	-
43-007-30622-00-00		Gas Well	Р	17	14			
43-007-30618-00-00	USA 18-181	Gas Well	Р	18	14		9	
43-007-30417-00-00		Gas Well	P	18	14		9	
43-007-30619-00-00		Gas Well	P	18	14		9	
43-007-30393-00-00		Gas Well	P	19	15		9	
43-007-30392-00-00	USA 19-73	Gas Well	P	19	15		10	
43-007-30448-00-00	USA 20-287	Gas Well	P	20	15		10	
43-007-30451-00-00	USA 20-288	Gas Well	P	20	15		10	
43-007-30590-00-00	USA 20-398	Gas Well	P	20	15		10	
43-007-30591-00-00	USA 20-399	Gas Well	P	20	15		10	
43-007-30424-00-00	USA 21-184	Gas Well	P	21	14		10	
43-007-30425-00-00	USA 21-35	Gas Well	P	21	14		9	
43-007-30426-00-00	USA 22-185		P	22	14			
43-007-30477-00-00	USA 22-186	Gas Well	P	22			9	
43-007-30700-00-00		Gas Well	P	22	14 15		9 1	
43-007-30611-00-00	USA 23-423	Gas Well	P	23	14		8 1	
43-007-30650-00-00	USA 23-445	Gas Well	P	23 23	15		8 1	
43-007-30704-00-00			P	23			8 8	
43-007-30503-00-00			P	23	15		8 8	
43-007-30793-00-00	USA 23-478		P		15		8	
43-007-30794-00-00	USA 23-479		P	23	14		8 E	
43-007-30795-00-00	USA 23-480		P	23	14		8 E	
43-007-30469-00-00	USA 24-183		P	23	14 3		8 E	
43-007-30612-00-00	USA 24-387		P	24	14 5		8 E	
43-007-30613-00-00	USA 24-388		<u>P</u>	24	14 5		8 E	
43-007-30651-00-00			P	24	14 5		8 E	
43-007-30648-00-00	USA 24-444		·	24	15 5		8 E	
43-007-30708-00-00	USA 24-446		P	24	15 3		8 E	
43-007-30652-00-00	USA 24-448		P	24	14 5		8 E	
43-007-30705-00-00	1104 04 445		P	24	15 8		8 E	
43-007-30505-00-00	USA 25-459		P	24	15 5		8 E	
43-007-30614-00-00	IISA 26-303		Р	25	15 8		8 E	
000110000	OUT 20-030	Gas Well	Р	26	14 5	3	8 E	

API Well Number	Well Name	Well Type	Well Status	Sec	Twpn	Twpd	Rngn	Rngd
43-007-30430-00-00	UTAH 06-223	Gas Well	Р	6	15	S	9	E
43-007-30562-00-00	UTAH 06-330	Gas Well	P	6	15	S	9	E
43-007-30716-00-00	UTAH 06-483	Gas Well	Р	6	15	S	9	E
43-007-30409-00-00		Gas Well	Р	7	15	S	9	Е
43-007-30421-00-00		Gas Well	Р	7	15	S	9	E
43-007-30411-00-00		Gas Well	Р	8	15	S		E
43-007-30488-00-00		Gas Well	Р	8	15	S	9	
43-015-30464-00-00		Gas Well	Р	8	16	S	9	
43-015-30378-00-00		Gas Well	Р	8	16		9	
43-015-30379-00-00		Gas Well	Р	8	16	S	9	Ε
43-015-30380-00-00		Gas Well	Р	8	16		9	
43-007-30449-00-00		Gas Well	Р	9	15	S	9	
43-007-30561-00-00		Gas Well	Р	9	15		9	
43-015-30300-00-00		Gas Well	Р	9	16			Е
43-015-30407-00-00		Gas Well	Р	9	16		9	E
43-015-30397-00-00		Gas Well	Р	9	16		9	
43-015-30408-00-00		Gas Well	P	9	16		9	
43-007-30580-00-00		Gas Well	P	9	15		10	
43-007-30605-00-00	<u> </u>	Gas Well	P	9	15		10	
43-007-30657-00-00		Gas Well	P	9	15		10	
43-007-30722-00-00		Gas Well	P	9	15		10	
43-007-30302-00-00		Gas Well	Р	10	15		9	
43-007-30298-00-00		Gas Well	P	10	15		9	
43-007-30432-00-00		Gas Well	P	10	15		9	
43-007-30303-00-00		Gas Well	P	10	15		9	
43-007-30228-00-00		Gas Well	P	11	15		9	
43-007-30229-00-00		Gas Well	P	11	15		9	
43-007-30230-00-00		Gas Well	P	11	15			
43-007-30231-00-00		Gas Well	P	11	15			E
43-007-30467-00-00		Gas Well	P	1	15		8	E
43-007-30210-00-00		Gas Well	Р	12	15			E
43-007-30232-00-00		Gas Well	Р	12	15			Ē
43-007-30233-00-00		Gas Well	P	12	15		9	Ē
43-007-30234-00-00		Gas Well	P	12	15		9	
43-015-30493-00-00		Gas Well	P	13	16		8	
43-015-30301-00-00			Р	13	16		8	
43-007-30243-00-00		Gas Well	P	13	15		9	
43-007-30244-00-00		Gas Well	P	13	15		9	
43-007-30245-00-00		Gas Well	P	13	15		9	
43-007-30246-00-00		Gas Well	<u>'</u> Р	13	15		9	
43-007-30439-00-00	1		P	13	14		9	
43-007-30220-00-00			P	1	15		9	
43-007-30221-00-00			P	1	15		9	
43-007-30222-00-00			P	1	15		9	
43-007-30223-00-00			P	1	15		9	
43-015-30330-00-00			P	14	16		8	
43-015-30331-00-00			P	14	16		8	
43-007-30239-00-00			P	14	15		9	
43-007-30239-00-00			P		15		9	
43-007-30240-00-00			P	14			9	
43-007-30241-00-00			-	14	15			
43-007-30242-00-00			P	14	15		9	
43-015-30334-00-00			P	15	16		8	
43-007-30416-00-00			P	17	15		10	
T-001-30211-00-00	UTAN 17-102	Gas Well	P	17	15	S	10	E

API Well Number	Well Name	Well Type	Well Status	Sec	Twpn	Twpd	Rngn	Rngd
43-007-30255-00-00		Gas Well	Р	24	15	<u> </u>		E
43-007-30256-00-00	UTAH 24-81	Gas Well	Р	24	15	S	9	E
43-007-30267-00-00	UTAH 24-86	Gas Well	P	24	15	S	9	Е
43-007-30375-00-00		Gas Well	Р	24	15	S	9	E
43-007-30227-00-00	UTAH 2-49	Gas Well	Р	2	15	S	9	E
43-007-30157-00-00	UTAH 25-11-7	Gas Well	Р	25	14	S	9	E
43-007-30399-00-00	UTAH 25-134	Gas Well	Р	25	15	S		Ε
43-007-30400-00-00	UTAH 25-252	Gas Well	Р	25	15	S		E
43-007-30401-00-00	UTAH 25-253	Gas Well	Р	25	15	S	9	Е
43-007-30402-00-00	UTAH 25-254	Gas Well	Р	25	15	S	9	Е
43-007-30600-00-00		Gas Well	Р	25	14	S		Е
43-007-30599-00-00	UTAH 25-390	Gas Well	Р	25	14	s		Е
43-007-30658-00-00		Gas Well	Р	25	14			E
43-007-30602-00-00		Gas Well	Р	25	14		8	E
43-007-30206-00-00		Gas Well	Р	25	14			E
43-015-30519-00-00		Gas Well	Р	25	16		8	E
43-007-30156-00-00		Gas Well	Р	25	14		9	
43-007-30204-00-00		Gas Well	P	26	14		9	
43-007-30205-00-00		Gas Well	P	26	14		9	
43-007-30181-00-00		Gas Well	P	26	14		9	
43-007-30446-00-00		Gas Well	P	26	15		9	
43-007-30445-00-00		Gas Well	P	26	15		9	
43-007-30444-00-00		Gas Well	P	26	15		9	
43-007-30514-00-00		Gas Well	P	26	15		9	
43-015-30541-00-00		Gas Well	P	26	16		8	
43-015-30542-00-00		Gas Well	P	26	16		8	
43-015-30544-00-00		Gas Well	P	26	16		8	
43-007-30202-00-00		Gas Well	P	26	14		9	
43-007-30395-00-00		Gas Well	P	27	14		9	Ē
43-007-30292-00-00		Gas Well	P	27	14			Ē
43-007-30457-00-00		Gas Well	P	27	15			Ē
43-007-30458-00-00		Gas Well	P	27	15		9	F
43-007-30712-00-00		Gas Well	P	27	14		8	
43-007-30714-00-00		Gas Well	P	27		s	8	
43-007-30777-00-00		Gas Well	P	27	14		- 8	
43-015-30545-00-00		Gas Well	P	27	16		8	
43-007-30193-00-00		Gas Well	P	27	14		9	
43-007-30186-00-00		Gas Well	P	27	14		9	
43-007-30396-00-00		Gas Well	P	28	14		9	
43-007-30397-00-00		Gas Well	P	28	14		9	
43-007-30293-00-00		Gas Well	P	28	14		9	
43-007-30294-00-00		Gas Well	P	28	14		9	
43-007-30551-00-00		Gas Well	P	28	15		9	
43-007-30560-00-00			P	28	15		9	
43-007-30405-00-00		Gas Well	P	29	14		9	
43-007-30427-00-00			P	29	14		9	
43-007-30739-00-00	UTAH 29-339		P	29	15		9	
43-007-30740-00-00	UTAH 29-340		P	29				
43-007-30741-00-00	UTAH 29-341		P		15		9	
43-007-30742-00-00			P	29	15		9	
43-007-30262-00-00	UTAH 30-125			29	15		9	
43-007-30202-00-00			P	30	14		10	
43-007-30265-00-00	UTΔH 30-105		Р	30	14		10	
43-007-30344-00-00			P	30	14		9	
10 001-000-14-00-00	O I VILI 20-1A0	Gas Well	<u>P</u>	30	14	S	9	E

API Well Number	Well Name	Well Type	Well Status	Sec	Twpn	Twpd	Rngn	Rngd
43-007-30178-00-00	UTAH 36-1-2	Gas Well	Р	36	14			E
43-007-30341-00-00	UTAH 36-135	Gas Well	Р	36	15	S	9	
43-007-30343-00-00	UTAH 36-136	Gas Well	Р	36	15	S	9	
43-007-30342-00-00	UTAH 36-137	Gas Well	Р	36	15		9	
43-007-30315-00-00	UTAH 36-162	Gas Well	Р	36	14	S	8	E
43-007-30316-00-00	UTAH 36-163	Gas Well	Р	36	14		8	E
43-007-30317-00-00	UTAH 36-164	Gas Well	Р	36	14	S	8	E
43-007-30318-00-00	UTAH 36-165	Gas Well	Р	36	14		8	
43-007-30144-00-00	UTAH 36-9-5	Gas Well	Р	36	14		9	
43-015-30341-00-00	UTAH 4-280	Gas Well	Р	4	16	S	9	E
43-015-30342-00-00	UTAH 4-282	Gas Well	Р	4	16	S	9	E
43-007-30384-00-00	UTAH 5-205	Gas Well	Р	5	15	S	9	E
43-007-30269-00-00	UTAH 5-94	Gas Well	Р	5	15	S	10	
43-007-30270-00-00	UTAH 5-95	Gas Well	Р	5	15	S	10	
43-007-30271-00-00	UTAH 5-96	Gas Well	Р	5	15	S	10	E
43-007-30217-00-00	UTAH 6-38	Gas Well	Р	6	15	S	10	E
43-007-30218-00-00	UTAH 6-39	Gas Well	Р	6	15	S	10	E
43-007-30219-00-00	UTAH 6-40	Gas Well	Р	6	15	S	10	E
43-007-30254-00-00	UTAH 6-41	Gas Well	Р	6	15	S	10	E
43-007-30235-00-00		Gas Well	Р	7	15	S	10	
43-007-30236-00-00	UTAH 7-58	Gas Well	Р	7	15	S	10	E
43-007-30237-00-00		Gas Well	Р	7	15	S	10	E
43-007-30238-00-00		Gas Well	Р	7	15	S	10	E
43-007-30275-00-00		Gas Well	Р	8	15	S	10	E
43-007-30410-00-00		Gas Well	Р	8	15	S	9	E
43-007-30272-00-00		Gas Well	Р	8	15	S	10	E
43-007-30285-00-00		Gas Well	Р	8	15	S	10	E
43-007-30274-00-00		Gas Well	Р	8	15	S	10	E
43-007-30413-00-00		Gas Well	Р	9	15	S	9	E
43-007-30414-00-00		Gas Well	Р	9	15		9	E
43-007-30279-00-00		Gas Well	Р	30	14		10	E
	WOOLSTENHULME 05-266	Gas Well	Р	5	15	S	10	E
43-015-30250-00-00	UTAH 16-110	Gas Well	Shut_In	16	16	S	9	E